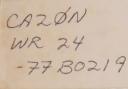




Ministry
of the
Environment

Water Resources
Bulletin 2-19
Ground water series





WATER WELL RECORDS FOR ONTARIO

Essex 1946 - 1974 Digitized by the Internet Archive in 2024 with funding from University of Toronto

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WATER RESOURCES
BULLETIN 2-19
Ground water series

WATER WELL RECORDS FOR ONTARIO

Essex 1946 - 1974

MINISTRY OF THE ENVIRONMENT

Water Resources Branch

TORONTO

ONTARIO



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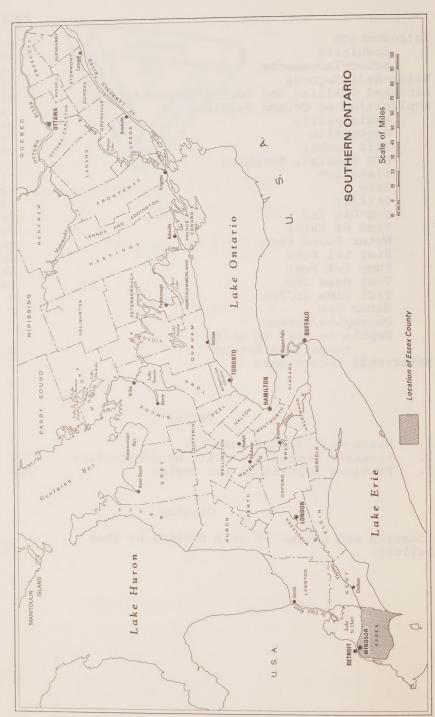
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Location and extent of area covered by this bulletin

WATER RESOURCES BULLETIN 2-19 WATER WELL RECORDS FOR ONTARIO ESSEX COUNTY 1946-1974

INTRODUCTION

This publication is one of a series which presents water-well information for the Province of Ontario. This bulletin contains water-well data for the County of Essex for wells constructed during the period 1946 to 1974. Table 3 lists previous reports in which similar data have been published.

The information in this bulletin has originated from water-well records completed by water-well drilling and boring contractors licensed in Ontario. The production of this publication was carried out through the use of computer storage and printout facilities. The codes and abbreviations used in the main text are explained in the section entitled, "Explanation of Column Headings".

The geographical area covered by this bulletin is shown on the map on page iv. A summary of the water-well statistics pertaining to the area is displayed in Table 1.

Enquiries

The original water-well records published in this bulletin are available for public reference at the office of the Southwestern Region, Ministry of the Environment at:

985 Adelaide Street South London, Ontario Tel: 519-681-3600

Enquiries about this and previous publications should be addressed to:

The Supervisor
Hydrology and Monitoring Section
Water Resources Branch
Ministry of the Environment
135 St. Clair Avenue West
Toronto, Ontario
M4V 1P5

Acknowledgements

The Ministry of the Environment gratefully acknowledges the assistance and service rendered by the water-well drilling and boring contractors who submitted the water-well records. This information provides a basic and unique tool in the assessment of ground-water conditions throughout Ontario.

This bulletin was prepared by staff of the Water Resources Branch who were ably assisted by staff of the Administrative Services Branch.

WATER WELL RECORDS

Each time a licensed water-well contractor constructs a well, a record of the well is submitted to the Ministry of the Environment. The record is then field-checked for reasonable accuracy by a Water-Well Inspector who works from one of the Ministry's Regional Offices. Subsequently, the information is entered on computer file in Head Office and the original record is filed at the respective Regional Office of this Ministry.

A selection of the important information from each record has been compiled in this bulletin. All data concerning the location, owner's name, date of construction, geological log, screen, water levels, well yields and water use are included. Additional information concerning casing length, drilling method and well plugging are not included in this publication, but are available for any particular record upon request from the Regional Office.

LICENSED DRILLING AND BORING CONTRACTORS

Table 2, page 219 lists the names and addresses of the licensed drilling and boring contractors who constructed the wells listed in this bulletin. The table also lists the number of wells drilled within the County of Essex each year from 1965 to 1974. Please note that the contractors listed may also have constructed wells in other areas during this period.

EXPLANATION OF COLUMN HEADINGS

MUNICIPALITY

The water-well records in this bulletin are tabulated in alphabetical order according to municipality, concession and lot number. No concession or lot number is given for those wells located in cities, towns or villages. Urbanized areas which have undergone municipal name changes are indicated with the old names appearing in brackets after the current names, e.g., Windsor City (Sandwich South) means that wells listed under this heading are in an area which is now in the City of Windsor, but which was formerly in the Township of Sandwich South. In such cases the survey descriptions given are for the former municipality, i.e., the Township of Sandwich South.

CONCESSION

The majority of townships in Ontario are surveyed into a regular pattern of concessions and lots; however, in some areas, geographical or historical factors may have created surveys of irregular shapes or patterns. This has resulted in many survey descriptions which are unique to certain areas. The abbreviations used in this bulletin to describe such surveys and tracts are listed below.

Abbre	eviations	Survey or Land Area	Municipality
	BF	Broken Front	Tilbury North
	CG	Caldwell Grant	Malden
	FC	Front Concession	Colchester South
	FCED	Front Concession	
		Eastern Division	Gosfield South
	FCWD	Front Concession	
		Western Division	Gosfield South
	FI	Fighting Island	Sandwich West
	FSWD	Fourth Section	
		Western Division	Gosfield South
	LA	L'Assomption Concession	Sandwich West
	MAR N	Malden Road North	Colchester North
	MAR S	Malden Road South	Colchester North
	MIR N	Middle Road North	Maidstone, Rochester, Tilbury West
	MIR S	Middle Road South	Maidstone, Rochester, Tilbury West
	PC	Petite Cote	Sandwich West
	PC E	Pike Creek East	Maidstone
	PC W	Pike Creek West	Maidstone

PI PP PR E PR W RR E RR W TR N Pelee Island
Point Pelee
Puces Riviere East
Puces Riviere West
Ruscom River East
Ruscom River West
Talbot Road North

Mersea
Maidstone
Maidstone
Rochester
Rochester
Gosfield North,
Gosfield South,
Maidstone, Mersea,
Sandwich South
Gosfield North,
Gosfield South,
Maidstone, Mersea,
Sandwich South

Pelee

TR S

Talbot Road South

WELL NO.

(Well Number) This is a unique number identifying each well within the province.

UTM EASTING NORTHING (Universal Transverse Mercator Co-ordinates in Metres) This location system makes use of a square grid, 1,000 metres x 1,000 metres, which is superimposed on maps of the National Topographic System. The vertical grid lines are called Eastings and the horizontal lines Northings.

The Easting represents the distance of a well in an easterly direction from a given northsouth reference line. The Easting is the upper figure in the column.

The Northing represents the distance of a well in a northerly direction from a given east-west reference line. The Northing is the lower figure in the column.

The Eastings and Northings allow the plotting of wells on the National Topographic maps directly from the bulletin. Each map contains an explanation of the use of the co-ordinate system.

The UTM co-ordinates were calculated after the well locations were plotted on topographic maps, using the locational diagrams submitted by the drillers. If the location of a well is uncertain, then the UTM co-ordinate spaces are filled completely with 9's.

ELEV FEET (Elevation in Feet) This represents the ground elevation at the well site in feet above mean sea level. The elevations were determined from plotted locations on the National Topographic maps and are therefore related to the accuracy of the locations and the scale of the maps.

DATE

The month and year of well completion are shown in this column.

DRILLER

The drilling firm's licence number is given for each well. Table 2, page 219 is a numerical listing of the licence numbers with the corresponding contractors' names and addresses.

CSG DIA INS (Casing Diameter in Inches) Casing diameters are shown to the nearest inch. Where several sizes of casings are used, the diameter of the upper casing only is given.

KIND OF WATER After the construction of each well, the driller evaluates the water quality with a taste and smell test. The kind of water is shown by the following abbreviations:

FR Fresh
SA Salty
SU Sulphur
MN Mineral

WATER FOUND FEET This is the distance or distances in feet below ground level at which the driller reported the occurrence(s) of water.

STAT LVL FEET (Static Level in Feet) This is the distance below ground level to the water surface when the well is not being pumped. Static levels above ground are not given; the notation FLW, meaning a flowing well, is given for this condition.

PUMP LVL FEET (Pumping Level in Feet) This is the distance in feet below ground level to the water surface at the end of the pumping test or the start of a recovery test.

TEST RATE GPM (Pumping Test Rate in Imperial Gallons per Minute) This is the rate at which the well was test-pumped. In some cases the stated rate is a recovery rate, or the flow rate of a flowing well. The reported pumping-test rates are usually the results of short-term pumping tests. They do not necessarily represent the rates at which the wells could continue to supply water for prolonged periods of pumping. Continuous pumping at the stated rates could have resulted in some of the wells being pumped dry, while others may have been capable of being pumped steadily at much higher rates than those reported during the pumping tests.

TEST TIME HR/MIN (Test Time in Hours and Minutes) This is the length of time during which the pumping or recovery test was conducted. Test times of 100 hours or greater are shown as 99 hours 59 minutes.

WATER USE The following abbreviations are used to describe water use:

Domestic	DO
Stock	ST
Public Supply	PS
Commercial	CO
Industrial	IN
Irrigation	IR
Municipal	MU
Cooling or Air	
Conditioning	CA

In the classification of water use, domestic (DO) includes supplies for private household use; (ST) includes supplies for watering and washing livestock; public supply (PS) includes supplies for camping grounds, hospitals, churches, schools and public washrooms; commercial (CO) includes supplies for garages, stores, restaurants, motels, drive-in theatres and fish hatcheries; industrial (IN) includes supplies for factories and dairies; irrigation (IR) includes supplies for greenhouses, golf courses, market gardens and other crops; and municipal (MU) includes wells developed for municipal water systems serving five or more residences.

OWNER/LOG SCREEN DEPTHS IN FEET TO WHICH FORMATIONS EXTEND The name of the original owner of the well is given on the top line. The following lines show the materials and colours for each geological formation encountered during drilling. The formations are described by standard abbreviations which are listed in predominant order, i.e., the most common material first and other materials after. General colour description are given where pertinent. The following example illustrate the principle:

msnd grvl - sand and gravel
grey clay fsnd grvl - grey clay and fine
sand and gravel
brwn grvl csnd - brown gravel and
coarse sand

Some of the actual terms employed by the drillers have been altered to conform to the standard list of materials. The standard lists of materials and colours with the corresponding abbreviations are shown below:

Material Abbreviations

Unknown	UNKN
Fill	FILL
Topsoil	TPSL
Muck	MUCK
Peat	PEAT
Clay	CLAY
Silt	SILT
Quicksand	QSND
Sand or Medium Sand	MSND
Fine Sand	FSND
Coarse Sand	CSND
Gravel	GRVL
Stones	STNS
Boulders	BLDR
Hardpan	HPAN
Limestone	LMSN
Dolomite	DLMT
Shale	SHLE
Sandstone	SNDS
Slate	SLTE
Quartzite or Quartz	QRTZ
Granite	GRNT
Greenstone	GRSN
Previously Dug or Bored	PRDG
Previously Drilled	PRDR
Overburden	OBDN
Rock	ROCK

Colour Abbreviations

White	WHIT
Grey	GREY
Blue	BLUE
Green	GREN
Yellow	YLLW
Brown	BRWN
Red	RED
Black	BLCK

Each formation is followed by a number which indicates the distance to the bottom of the formation. The last number generally indicates the total depth of the well. If a screen is installed in the well, this information is shown in brackets immediately following the formation in which the screen is set. The brackets contain an S for screen, followed by two numbers signifying the depth to the top of the screen and the screen length, respectively.



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TABLE 01

WATER WELL RECORD SUMMARY - ESSEX COUNTY, 1946-1974

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	F	USED HOLE DONED	6 125 45	6 125 45
	COOL/	QNOO	9	90
ETC	PUBI TC	SUPPLY	46	46
WATER USE, ETC	MIN'I	CIPAL	9	9
WATE	DOM TRBIG TUDIIS COMM MINI - DUBLIC ATR	ERCIAL	99	99
	* NDIIA	TRIAL	14	4.1
	TRRICE	ATION	230	230
	DOM	STOCK	3356	78 115 3356
	> 0	10LE	78 115	115
ER	IN IN	ERAL	78	78
F WAT		SULPH	19 888	19 888
KIND OF WATER		SALTS		19
		FRESH	3127 2842	3127 2842
LS	n C	ROCK	3127	3127
WELLS ENDING IN	-0370	BURDEN	89 57 6	856
TOTAL	WELLS	ORILLED	3994	3994
				TOTAL
COUNTY	OR	DISTRICT		
			ESSEX	

0040 CLAY SUNS 0040 0055 LMSN MSND CHURCH AND DWIGHT CE BLUE CLAY 0047 SHLE MSND 0050 BRWN LMSN MSND YLLW HPAN SAND CLAY BLUE SKD MFG CO LTD CLAY 0005 BLUE CLAY 0035 MSND SHLE GREY LMSN 0055 RRWN LMSN 0075 GREY CLAY 0056 GREY CLAY GRVL GREY CLAY BRWN 0035 LMSN 0045 GREY GREY BLUE 0059 CLAY 0045 0019 BLUE 0054 WHIT BLUE 0072 9000 0132 CLAY 0046 GREY LMSN 0040 0054 MSND 0056 0055 DEPTHS IN FEET TO WHICH CL AY 0070 0020 GR VL 0018 AY LMSN CLAY GREY LMSN CLAY ROCK CLAY FORMATIONS EXTEND J CLAY CLAY BLUE RED LMSN BLUE BLUE OWNER/LOG GREY BLUE 0001 BLUE 0048 CLAY CLAY GRVL YLLW CLAY 0018 9LUE 0044 GREY LMSN 0068 0100 CALVERTS DISTILLERS TPSL 0001 GREY CLAY 0062 ROCK 0063 GREY CRISTOFARD FRANK 00100 RED 0055 0012 RED 0053 BL UE YLLW CLAY 0018 YLLW CLAY 0020 0047 GREY GRVL 0050 TPSL 0003 RED 0275 YLLW CLAY 0018 0058 GREY LMSN 0001 9900 8000 0095 BRWN LMSN PALING JACK RALPH CLAY MSND DINUNIO BEAUDOIN A CLAY MSND SUNS RED CLAY 0000 RED CLAY 0225 SNDS SPRAGUE B TPSL 0002 0054 LMSN CLAY MSND O060 MSND CLAY 0018 YLLW CLAY MELOCHE I BLCK TPSL MSN 0060 SOOLEY C COOPER W BROWN J BROWN DUBY TPSL 0058 0059 0053 WATER Z 00 10 00 Z 00 00 00 00 00 00 I'N 00 Z 2/00 2/00 3/00 4/00 00/9 1/00 2/00 GPM HR/MN 24/00 4 / 00 1/30 4/00 3/00 5/00 TEST TEST 50 00 in 35 4 53 4 m ø 9 50 4 _ 40 9 LVL PUMP 09 80 28 45 40 40 25 32 45 10 17 21 FOUND LVL FEET FEET 35 32 40 ESSEX COUNTY 33 23 28 35 32 20 30 30 25 8 9 19 WAT ER FOUND 35 68 65 69 53 72 65 15 70 29 58 29 40 9 DIA DE INS WATER KIND 2 2 2 2 2 FR a. FR SU FR FR FR FR FR FR S CSG 9 4 4 m 9 m m m 3 m 3 3 4 4 DRILLER 3327 2602 2602 3327 2801 3420 2602 2602 3420 3420 3420 3420 3506 06/90 09/90 07/70 08/74 11/71 07/53 EASTING ELEV NORTHING FEET DATE 05/63 02/56 03/64 600 11/56 08/20 03/56 08/74 01/60 08/67 290 009 86 595 590 290 605 605 605 600 290 290 605 900 325480 325500 325580 325710 325820 327465 327520 325580 4664630 327460 327540 327480 327480 327520 4666390 4666300 4666720 4666860 4667065 4667760 325760 4668540 325440 21-24 WELL 21-3582 3399 21-21= -12 -12 3329 21-9 21in 3964 21-8 0 10 21-11 21 LOT AMHERSTBURG TOWN ANDERDON TOWNSHIP 0 13 13 13 14 121 16 19 16 MUNICIPALITY prof -----e-1 ---CONCESSION

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ESSEX COUNTY

0058 0065 0065 0000 CLAY SHLE LMSN CLAY AY 0071 2 CLAY 0080 CLAY CLAY 0042 MSND 0073 CLAY BLUE BLUE SAND MSND 0000 0060 LMSN BRWN LMSN 0040 MSND CLAY 0052 OO20 BLUE GREY LMSN BLUE BLUE 0078 RED CLAY 0015 BLUE 0005 0068 CLAY YLLW CLAY 0010 GRVL SAND 0061 ONSO SONS 0900 CLAY MOND DO67 GREY ROCK 0106 0066 LMSN 0069 0064 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND 0020 0025 0062 LMSN GRVL 0020 0000 ROCK CLAY LMSN CL AY 9900 0055 CLAY CLAY 0050 0105 OWNER /L DG CLAY 0076 YLLW CLAY 0063 LMSN CLAY BLUE GRVL GREY RDCK 0068 CLAY CLAY ONSO CLAY CLAY BLUE RED 0074 GREY MSND GRVL 0116 MORNEAU J E CLAY 0020 BLUE C 0043 GRVL 0046 B 8500 GRVL RED 0070 RED MSND GRVL 0068 YLLW BLUE CLAY 0064 MSND CLAY 0050 CLAY 0015 BLUE 0066 RDCK 0068 BLUE YLLW CLAY 0008 TPSL 0001 CLAY GRNT 6000 CLAY. 0001 SHLE 0065 MSND GRVL PETTYPIECE R BLCK TPSL 0001 MSND GRVL CARNAHAN GLENN BLCK TPSL 0001 STRATICHUCK F BLUE CLAY 0050 STRATICHUCK F NICKLOSON C E THRASHER W TPSL 0002 GRVL CLAY DESLIPPE C GROUNDIN P SIMON BRUS WAIDMANN L CLAY TPSL 0002 0057 HPAN 0002 GREY NICKOLSON PRDG 0069 0000 7900 0025 0055 0000 BEZAIRE O BAZAIRE A BEZAIRE I JONES I TPSL TPSL CLAY TPSL 0057 0059 TPSL GIBB CAKE PRDR GRVL 0062 00 00 00 00 00 WATER LS FS ST ST ST ST ST 00 LS ST ST ST 00 00 00 00 2/00 2/00 2/00 1/30 2/00 1/00 2/00 2/00 2/00 3/00 LVL RATE TIME FEET GPM HR/MN 3/00 2/00 3/00 4/00 1/00 4/00 2/00 ω ∞ 4 15 13 4 4 2 5 9 ∞ 3 PUMP 19 50 00 28 19 28 15 10 45 65 15 25 40 24 18 30 STAT LVL FEET 00 28 18 30 12 12 45 20 20 10 25 5 20 ∞ 10 FOUND I INS WATER FEET 69 19 6 9 0 69 116 71 0.5 62 81 69 20 67 20 72 78 100 KIND J.F. FR FR SU SU Z FR SU SU FR ER K FR SU E P SU FR CIA 3 (17) 4 7 4 4 4 4 4 DRILLER 3420 3327 3327 3325 3420 4802 2634 2505 3325 4803 2542 3420 3420 3420 4802 3420 3420 DATE 03/57 10/74 64/60 009 02/48 05/47 05/62 06/54 08/53 11/59 09/60 05/72 07/55 03/63 590 05/60 01/53 12/58 04/62 04/62 009 EASTING ELEV NORTHING FEET 009 009 600 009 009 290 290 290 969 290 290 290 290 290 (CONTINUED....) EASTING 330250 330220 330280 331660 330290 4665580 330320 331800 331300 4666340 330335 4666500 330610 331855 330630 331615 4667510 331720 330490 4667700 330440 4668330 331760 4669000 4668660 331800 4669240 330600 4669850 MED 3980 21-53 21-52 21-21-21-56 21-55 21-55 21-58 21-59 21-60 2656 62 21-63 64 21-19 19 99 ANDERDON TOWNSHIP LOT 3 4 6 0 I p-1 12 4 7 MUN ICIPALITY 4 7 4 t CONCESSION CON CON CON CON

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	0012		MSMD	0012 GREY	0010 LMSN		0055	0047 GRVL	0900	0020	0061	BLUE	0010 GPEY	BLUE	WHIT	MSND	BLUE	6500	0900	BLUE 0071
† 000	CL AY	00 10	0020	CLAY 0064	CLAY		CLAY	CLAY 0061	CL AY 0068	CLAY	GR VL	7000	CL AY 0066	0000	9000	1900	0020	CLAY	CLAY	0020 RDCK
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		C	0020	>> z	N LAY SREY		ST DON ROB YLLW CLAY 0060 LMSN	CLAY	F CLAY CLAY	ANDERDON TWP HALL YLLW CLAY 0008 BLI LMSN 0065			WRIGHT GREG TPSL CLAY 00 0053 GREY S		Ų,	4ER 0 0001 04)	S L 3002 45ND		H CLAY GREY	0002 MSND
MATEL CLAT	BLCK	SAND	CLAY 0020 CLAY 0060	ALUNZU A TPSL CLA 0062 GRE GREY LMS	AMLIN N TPSL CLAY 0064 GREY	AMLIN LEON YLLW CLAY	ST DON ROB YLLW CLAY 0060 LMSN	BEAUDOIN YLLW CLAY BLUE CLAY	BONDY F YLLW CLAY BLUE CLAY	ANDER YLLW LMSN	PETTYPIECE BLUE CLAY	VOLLANS H TPSL OCOI MSND GRVL	WRIGH TPSL 0053		THRASHER C	THRASHER TPSL 000 0062 04			IHLE YLLW 0064	L I T T L TP SL CL AY
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	OWNER/LOG THS IN FEET TO FORMATIONS EXTE		GRVL	TPSL			BL UE	BLUE	YLLW	RED 0073	0012 GREY	0000 LMSN	BROS GREY 1	00	RED	CLAY	0012	RED	RED 0038	CLAY	0010
	EP THS FOR N		362 (CLAY 7	min.	SCHOOL SECTION TPSL 0002 RED CLAY MSND 0063		E 2	0000 MSND	AC R 0003 MSND	<u>ας</u> .	MCRAE VINCENT CLAY FILL 000 0068 BRWN LMS	CLAY 0069		STAHLBRAND TPSL 0002 HPAN 0058	TLE J	CLAY CLAY	DODICK TPSL 0002 RED CLAY HPAN 0038 GREY ROCK	S TUP 0003 LMSN	0900	AS A
	DE		BALEY G CLAY 0062	GREASE T BLCK CLAY CLAY 0060	BEAUDION CLAY 006	SCHOOL TPSL 0 CLAY M	WARD J CLAY 0		BONDY N OBDN 000	SINASAC R TPSL 0003 GRVL MSND	BEZAIRIE YLLW CLAY CLAY 0071	MCRAE CLAY F	CLAY 0069	AUREI LUE C	TAHLE PSL O	CHARET	SHEPLEY L	DODICK TPSL 0	SHUST	IMESON W	ISOLDAS A
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ıμ	KIND OF WATER		SU		SU	TL CX	SU	SU	EX.	E.	SU	SU	H K	SU	UL OC	T.	SU	SU	T CC	SU	SU
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	DRILLER		4802	2506	4802	3420	2602	2602	2505	3420	4802	2547	4802	2633	3420	2505	4106	3420	3420	4802	3325
	DATE		06/58	6/72	03/52	07/61	7/63	0/56	8/28	8/58	99/6	5/73	04/59	2/50	0/63	159	1916	3/65	05/64	0/54	05/50
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			Z Z						N 0015		Y 0081 N YLLW Y SHLE	5 BLUE	1 BLUE	RIDGE VALLEY GOOD GRET AND TRIDGE VALLEY GOOD TPSL GOOD CLAY OF CLAY GOOD CLAY MEND GOOD GOOD CLAY MEND GOOD GOOD GOOD GOOD GOOD GOOD GOOD GO	GOLF 0 BLL	EY GOLF CO	- S	D CLAY	
OTOO 1	5 YLLW		R 0058 R RED	N 00 N	Y ROCK	0001	A RED		HPAN	MARIO MARIO CLAY	GLENN GLENN 0001	0015	S 0001	LEY RE	LEY 001	LEY RE	A 0066		
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	OMNER/LOG* DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
ESSEX COUNTY 21	UTM CSG KIND WATER STAT PUMP TEST TEST WELL EASTING ELEV DIA OF FOUND LVL LVL RATE TIME WATER LOT NO NORTHING FEET DATÉ DRILLER INS WATER FEET FEET FEET GPM HR/MN USE
	ALITY ION LOT

				09		25	040 REY	9200	MSND	0040 R D C K		SNS	LAY	NS W	9900	GRVL	4400	0107	9200	GR VL
				00		Y 0025	00					RVL	LUE CL	L L	GRVL 0	CLAY 6	-AY 0	MSN	ONS O	CLAY
				CLAY		CLAY	CLAY 0077	GRV	GREY BRWN	CLAY GREY		Q	00	5 G R			15 B	7	LL.	00
	H			BLUE 0083		81UE 0040	BLUE	0075	0074			0086	00004	900	0045	0900	O BLUI	900 0	V 0070	Y 005
	OG" TO WHI	,		00 18 ROCK		0020 LMSN	0020	CLAY	CL AY HP AN LM SN	0020 GRVL	0043	CL AY	CL AY LM SN	CL AY	CL AY	CL AY	001	MSND	CLAY	CLAY
•	7LOG" ET TO			CLAY G	80	> 15	CLAY	GREY	BLUE		MSN	BLUE	RED 0069	BLUE	BLUE	BLUE 0082	CLAY	0 900	BLUE	BLUE
	OWNER/LOG' IN FEET TO WHICH MATIONS EXTEND			RED CI 0069 GI	TURKEY FARM 0037, LMSN 005	SHUST TURKEY FARM TPSL 0002 RED CL/ HPAN 0034 SNDS 003	RED C BLUE C	-1	4 > 4		0039 L	9600	0001 GRVL	0010	0010	m v	EN	GR VL	0010	0018
	2.				TURKEY	JRK EY 32 R 34 SN		SUT M TPSL OC LMSN OC	CLAY OC GREY CI SHLE OC	0 0				>-	CLAY 0	CLAY C	D GORD	S	AY 80	J. A.Y
	DEP THS FOR			JUR V 0002	lane.			ASSUT W W TPSL N LMSN	OSBORNE BRUCE VLLW CLAY 001 0076 GREY CLA MSND SHLE 008	DUFOUR L TPSL 0002 CLAY MSND	BONDY O			RENAUD A YLLW CLA 0085	LUCIER RED CL	LUCIER YLLW CL		RENAUD J	YLLW CL ROCK 00	LUCIER J YLLW CLAY
				DUFOUR TPSL O	SHUST		MCGU TPSL GRVL LMSN	MORAS YLLW BRWN	YLLW YLLW 0076 MSND		BONDY		BAST BLCK 0067	YLLW O085	RED	YLLW 0076	RENA TPSL GREY	REI		LU YL
	WATER			00		00				00 _	0	T D0	0	0	0	0	0	-	ST DO	00
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ESSEX COUNTY

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0073	4		CLAY		0600	BLUE		0014 GREY	0061		0030	7700		CLAY C		LMSN	0014 E	S	SHLE		GREY	1 700	-		6800	BLCK N	SND	
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CAS KIND WATER STAT PIIMP TEST TEST ESSEX COUNTY 21 - 0014 -MUNICIPALITY CONCESSION ETC COLCHEST

CON

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		CLA		ASRIN BLCK CLAY		LECI SECOND	GREY GREY	LEC	BLU FSN	LEC	BLCK	DESMA	0082 PREST	TPS	CLAY	_	010 REA	BLCK					GREY		004
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0084	RUSTON A	MELOCHE D BLCK CLAY	LAPORTE R BLCK TPSL	CLA	BLCK CLAY T	LAWSON J BLCK TPSL	ANNICELLO BLCK CLAY MSND 0104	BROWN R BLCK CLAY TPSL CLAY 0090 BLUE	000	VAN BUIJTEN J YLLW CLAY 0016 MSND 0097 CLAY	PRUSA P YLLW CLAY	HORTON D TPSL CLAY 0071 SHLE		TILLEY H CLAY 0016 CLAY 0085	CLAY 0007	OATES J CLAY 0095	OATES J	MANSELL G BLCK TPSL BLCK SAND
GRVL	RUST	MELO	LAPOR BLCK	DUMO BLCK	PECS BLCK CLAY	LAWS	ANNI	BROW	COMB	VAN	PRUS YLLW	HORT TPSL 0071	TESK TPSL 0088	CLAY	CDUCH CLAY CLAY	OATE	OATE	MANS BLCK BLCK
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	PS.	DWNER /LOG	DEPTHS IN FEET TO WHICH	FORMATIONS EXTEND
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		TEST	RATE	GPM
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ESSEX COUNTY 21		CSG KIND WATER STAT PUMP TEST TEST	FOUND	FEET
Ш		KIND	OF	WATER
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	2.		ERNEST SL 0008 60 BLCK	NARD VLLW 0105	7 0001 7 SHLE 7 GRVL	ACKENZ 00009	CLAY 0001	H H 0000	, CRVI	TPSL	0120 H H 0010		۳ ~	7 0008 F	S CLAY	CLA	CHAPLE VLLW SAND		
	DEP THS FOR		RD ERN TPSL 0060 GRVI	JONES LEGNARD TPSL 0001 YLLV CLAY MSND 0105	KIMBALL L TPSL CLAY 0098 GREY 0110 GREY		WESTLAKE HARDLD	WESTLAKE H YLLW CLAY RDCK 0122	E P 0110	CLAY	PINKERTON YLLW CLAY	SHEPLEY L	MSND 0090 ROUNDING R		MSND 0093	BLCK TPSt 0001 YI	NGER C 0001 CLAY	MELOCHE B TPSL 0002 HPAN 0100	JESSEP H
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		GP VL	0900	090	CLAY	LAY	SND	0000		9800	0000	0062	0064	00000		920	HPAN	0073		0060
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OG WH TO WH EXTEND		002	002		CLAY 00052 0057	CL AY 0025	900	001		N S N	000	0004 GR VL	CLAY	00 18 HP AN		CLA	CL AY 00 79	CLAY		00 80
OWNER/LO IN FEET ATIONS E		CLAY			GREY CLAY GRVL	YLLW	CLAY	CLAY		0000	GRVL	CLAY	GREY	CLAY 0061		GREY	BLUE	GREY	0074	HPAN
Σ		MSND	REDGRVL	REDGRVL	MSND SHLE	0001	YELW	RED	0	HPAN	0015	RED BLUE	0011	RED	0075	6000	0014 SAND	. M 0021		0075
EP THS FOR		GREY	0002 0065 T	0002 0065 K	CLAY GREY GREY	TP SL 4SND KARI	0001	3002 0002		00050 A	0094 N P	001	CLAY 0065 N	002		CLAY 0079		d	0081 R D	
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00000	MSND	0040 v	CLAY 0 SHLE 0	LUE CL	E 0	Y 0015 4 MSND		N 99 N	00	24/00	N	80		16	C.	2	4106	615 08/61	341970	239	41	
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9800	CLAY	GREY (0015 6	CLAY 00 RDCK 01		G 7LLW 0089	BULLIED G FILL 0001 CLAY MSND	8 IL O				130	14	130	SU	4	4803	12 07/70	339920 6 4666800	3393	10	
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OWNER/LOG S IN FEET TO RMATIONS EXT		SAND GREY	BLUE 0085	CLAY LMSN	0010 CLAY	012 HLE	0001 0092 3RVL	3001 3REY	0125	001.5 MSND	0001 GREY	0012	DINCHIK M CLAY 0067 MSND 0082 GREY LMSN	0011 0083	0012 GRVL	MSND MSND LMSN
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5800	0107	CL AY	CLAY	CLAY	CLAY 0101 SHLE	CL AY GR EY	0010 GREY	CL AY 0112	CLAY	CL AY GREY	CL AY GR EY	CL AY 01 14	0110	CLAY	RUCK	CL AY 0116	CL AY.	FSND CLAY
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4710	GRVL	MSND 0132	0003 WHIT	YLLW GRVL	YLLW GRVL	RR DW 0001 0047	0001 0060 MSND	ANTC 0001 GREY	GREY	NEIL 0001 8LUE CLAY 0105	GR VL		MSND	0001 CLAY	_	TPSL 0025 GREY	0001 8LUE 0065	00080 0008 BLUE	
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MSND BLUE 0050 0025 0045 4600 CLAY 0062 POCK 0032 GREY GREY 0067 MSND HP AN HPAN 0052 MSND 0050 BRWN LMSN HPAN 0055 MSND GRVL TPSL 0002 YLLW CLAY 0020 BLUE CLAY MSND 0062 GREY LMSN 0185 MSND BLUE CLAY 0020 QSND SHLE 0020 QSND 0032 0079 LMSN 0082 CLAY 0082 0.089 CLAY 0800 CLAY 0058 0024 QSND 0065 0035 GREY BLCK 0009 BLUE 0080 LMSN BLUE PRDG 0010 BLUE CLAY 0035 GREY CLAY MSND 0085 GREY LMSN 0094 0059 LMSN CLAY FSND 0067 MSND MSND CLAY FSND 0076 0044 DEPTHS IN FEET TO WHICH PRDG 0023 BLUE CLAY 0065 0068 GREY LMSN 0075 6000 0032 CLAY 0006 CLAY LMSN 0063 MSND FURMATIONS EXTEND WOODBRIDGE M AND SON CLAY SHLE CLAY GREY LMSN CLAY MSND 0040 DWNER /LOG CLAY 0041 2900 0043 CLAY YLLW MSND 0004 GREY ROCK 0108 STINS 0068 GREY LMSN 0054 YLLW BLCK YLLW CLAY 0000 GREY LMSN TPSL 0001 YLLW SHLE 0053 BRWN FSND BLUE CLAY CLAY GREY MUTTERBACK O SUMMERFIELD A Σ DRAGONITCH YLLW CLAY GRVL 0063 (CLEMENT R BLUE CLAY SNIVELY E CLAY 0030 0072 CLAY 0077 CLAY 0027 2700 RENFREW S TPSL 0001. LMSN 0160 PRDG 0025 MSND 0010 TPSL 0001 GARDNER K PRDG 0022 MSND 0010 0086 PERSOON G BESWICK A EGERER G ADAMS H GREEN A SZABO A SZABO A GRAF M ONSO MSN TPSL HRIC LMSN 0.088 9900 0052 00 WATER 00 LS 00 00 00 00 00 00 00 00 00 00 00 1/00 1/00 2/00 1/00 2/00 3/00 2/00 1/00 4 / 00 2/00 16/00 2/00 LVL RATE TIME FEET GPM HR/MN TEST TEST 20. 15 ľO. 15 20 15 20 m ın 10 12 -10 ın 25 30 15 25 20 12 10 ın ∞ 25 PUMP 21 WATER STAT F FOUND LVL 1 FEET FEET F S 9 -12 -0 6 9 -9 10 m ESSEX COUNTY 00 DIA OF FOUND INS WATER FEET 180 118 67 105 72 81 65 46 108 75 20 52 DRY 50 65 KIND SU FR FB SU SC FR FR FR 4 4 m 4 m 9 36 4 4 m 3 9 CSG DRILLER 1108 4802 4802 2505 2505 3506 2504 2505 2506 2506 2505 4802 4802 4826 4802 2505 4802 01/57 07/58 05/47 580 05/59 580 10/67 08/63 08/53 07/54 05/63 39/90 12/60 06/58 08/61 05/55 04/66 04/66 03/61 FASTING ELEV NORTHING FEET DATE COLCHESTER SOUTH TOWNSHIP (CONTINUED ... 580 009 600 009 580 610 009 580 06 009 580 580 580 85 524 346610 347080 347540 346970 346985 347080 346380 346480 346490 346540 346860 346060 346080 4550625 346085 WELL FASTING 346380 346855 4652230 346975 4753390 4650560 21-21-21-21-533 21-21-513 2552 21-21-21-21-21-21-21-02 LOT 39 39 40 41 4 1 41 41 42 42 42 42 43 43

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6.	DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		DENIO A YLLW MSND 0040 BLUE CLAY 0085 MSND 0100 GREY LMSN 0106	WRIGHT H TPSL 0002 YLLW MSND 0006 GRFY MSND 0025 QSND 0035 BLUE CLAY 0055 QSND 0070 CLAY MSND 0115 CLAY MSND 5TNS 0129 RCCK 0134 MSND 0175	MSND 0101	ASTON H BLCK TPSL 0001 MSND 0033 CLAY 0077 QSND 0087 MSND GRVL 0091	CANADA AGRIRES STN BLCK MAND TPSL 0001 YLLW MSND 0006 GREY STND CLAY 0024 (S 0017 04)	SKI FRANK TPSL 0001 GREY MSND MSND 0085	JACQUES VERN BLCK TPSL 0001 BRWN FILL 0003 PLUE CLAY 0017 GREY MSND 0020 BLUE CLAY 0039 GREY KAND CLAY 0041 GREY GRVL 0093	TPSL MSND 0019 GREY GREY FSND	AMICONE L TPSL 0001 YLLW SAND 0004 GREY FSND 0015 GREY COND 0020 (\$ 0016 02) (\$ 0018 0.7) GREY FSND 0033	DA AGR MSND 0023	FLINTGFT R MSND 0012 BLUE CLAY 0040 FSND 0045 MSND CLAY 0060 HPAN 0080 MSND CLAY 0105 HPAN 0115 MSND ROCK 0122 LMSN 0150	CANADA AGRI RES STN BLCK MSND TPSL 0001 GREY CLAY 0027 (S 0017 04)	CANADA AGRI PES STN BLCK TPSL MSND 0001 YLLW MSND 0006 GREY MSND 0020 (S 0016 04)	CANADA AGRI RES STN BLCK MSND TPSL 0001 YLLW MSND 0006 GPEY
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0018 0	0000 GI	VLLW M VLLW M 04 1 B	BLUE CO	3 10 v	80	CLAY OWHIT L	J WHIT L	3.0	0003 M	CLAY 0	LAY SND	D 0010 G CLAY F LMSN 0	CLAY 0	Y RETR 0017 Q MSND G	CLAY 0	CLAY CCLAY CCLAY OF MSND O	
WRIGHT F	GREY MSND OC 0135 GRVL LN	ADA AGE L 0001	FLINTOFT P. MSND 0016 BL HPAN 0107 MS	TESSLING F TPSL 0001 YLLW BLUE CLAY CO55 0123 SHLE 0126	10	0035 0142	CAIRREARA J PRDR 0232 WH	BALAZS JIM PRDG 0009 YL1 (S 0010 03	LANC ISND	MCKEE W MSND 0038 CI 0125 STNS 0			BUCKLAND H MSND 0043 CI 0124	FAMIL MSND 0108	BUTLER A MSND 0020 C LMSN 0124	TESKEY S TPSL MSND 0 0016 BLUE C 0066 BLUE C 0120 SHLE M	0018
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0020 0SND 0040 SHLE 0097 LMSN 8LUE 0100 LMSN 0024 DEPTHS IN FRET TO WHICH 0012 QSND CLAY FORMATIONS EXTEND 9600 DWNER / LOG FSND 0080 FSND 0020 MSND MSND 8000 CLAY 3000 HPAN 0005 TPSL 0001 YLLW 9000 MSND WILLIAMS F LANKIN L TPSL 0001 COHEN D YLLW CLAY 0060 CLAY YLLW CLAY CLAY 0006 MENDELSON 0097 PRIME J GRVL WATER 00 00 00 00 00 00 4/00 2/00 3/00 3/00 5/00 GPM HR/MN 4 m ın 5 9 FEET PUMP 22 28 25 21 WATER STAT FOUND LVL L ESSEX COUNTY 24 19 22 101 102 100 100 95 WATER 0F FR FB FR O. ď CSG 4 N 0 DRILLER 3325 2504 4826 3325 2505 602 12/65 03/54 74/90 06/53 05/54 07/54 EASTING ELEV NORTHING FEET DATE COLCHESTER SOUTH TOWNSHIP (CONTINUED 009 608 610 607 609 339826 339827 4650232 339836 4650280 339827 WELL 21-21-21-21-690 21-LOT 0 10 MUNICIPALITY CONCESSION

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0085 5	MSND 0			GR VL WHIT		GRNT	ON	MSND CLAY LMSN		LMSN	PAN	MSND	CLAY	00 20	ZS		CLAY		
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GREY F	> w - >	> z - > c		B SND	CNS			7 299			M NI/ 0035	M C G	0025 F	020 HLF	015	760	025	D 94	
0030 61		HOFFMAN N TPSL 0001 BLUE CLAY		MRIGHT VLLW MS		0160 WRIGHT E FSND 0103	LEWIS TPSL O		ALEXANDER TPSL 0001 FSND 0020	JOHNSON C	BALDWIN W MSND 0035	OLOS MULQUEEN G RED CLAV OO20 GREV GREY LMSN	MEYNS CLAY O	MSND O	ALE L	ELFORD FSND 0	BOAK C	BROWN FSND 0	
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GREY BLUE MSND CLAY BLCK GREY B P. WN BLUE 9600 LMSN BLUE 0084 GREY GREY ROCK 0100 0035 STNS 0099 0070 0 0 9 2 0 091 0 089 MSND 0105 0073 GRVL LMSN (YLLW CLAY GR VL MSND 0070 BLCK GREY LMSN 0009 SHLE MSND MSNO 0025 BLUE GRVŁ MSND DEPTHS IN FRET TO WHICH SAND 0092 FSND 0075 ROCK MSND 0085 GRVL 0042 BLDR HP AN 0058 FURMATIONS EXTEND GRVL 2600 LMSN CLAY 0013 MSND CLAY SHLE 0084 MSND 0092 BLCK FILL TPSL 0002 MSND CLAY 0020 GREY CLAY 0045 GREY MSND 9600 GREY OWNER /LOG 0800 CLAY GOLL YLLW MSND 0.088 YLLW MSND HPAN 0095 MSND CLAY CHOMACKI ARTHUR SHLE SHLE 0072 GREY MSND PRDG 0012 MSND GREY 8000 CLAY 0014 GSND TPSL 0002 RED GREY ROCK 0105 YLLW MSND. 0034 MILLER H MSND 0040 QSND 0094 ROCK C097 BYRON KENNETH LMSN 0091 SINCLAIR H YLLW CLAY CLAY TPSL 0001 V 0600 0074 GREY CLAY 0010 LMSN 0097 PETTERSON MARTIN C HOGAN D BURKE J SONIK D KEITH A SAND NAU H MT7A BUHR 0130 0092 0134 WATER 00 00 00 00 <u>1</u> 00 00 00 00 2/00 3/00 2/00 2/00 1/00 3/00 2/00 2/00 LVL PATE TIME FEET GPM HR/MN 4/00 20 ın 20 in 4 9 10 ın 00 ın 20 25 30 121 13 PUMP 99 30 CSG KIND WATER STAT DIA OF FOUND LVL DRILLER INS WATER FEET FEET 00 00 17 (C) 12 13 4 20 20 00 15 66 46 16 105 134 128 40 91 95 92 FR 4 FR FR FR F. 20 E. FR FR FR 1 3 3 4 2 4 4 4 d 4802 4803 2505 3327 3327 4826 4802 4802 3420 4802 4802 4802 04/68 99/90 04/62 11/60 580 12/47 05/49 74/90 05/56 96/60 07/70 07/54 04/72 NORTHING FEET DATE COLCHESTER SOUTH TOWNSHIP (CONTINUED....) 589 290 261 290 590 ELEV 594 980 582 594 583 591 339215 339246 339286 339076 339100 339205 339230 338820 EASTING 339287 4645870 338825 338830 338840 4650287 4650120 4650360 21-WELL 21-ON 3131 21-7 21-21-21-3398 LOT 13 73 73 23 73 73 73 13 74

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	DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		CARLSON H W BLCK TPSL 0001 RED CLAY MSND 0019 GREY CSND 0050 GREY FSND 0068 RLUE CLAY MSND 0078 GREY MSND GPVL 0081 BLUE CLAY MSND 0083 GREY LMSN 0096 BRWN LMSN 0097	O*KEFFE R DOOJ YLLW CLAY DOJO BLUE CLAY TPSL CLAY SAND OO67 GREY CLAY 0082 GREY SAND GREY LMSN 0096	FAWCETT K BLCK TPSL 0001 YLLW SAND CLAY 0015 GREY FSND 0060 GREY HPAN 0075 GREY SAND LMSN 0082 BRWN LMSN 0086	MCKEE J BLCK TPSL 0001 YLLW SAND CLAY 0016 GREY FSND 0060 GREY HPAN 0070 GREY SAND STNS 0084 BRWN LMSN 0090	HENNECKE T YLLW CLAY 0006 GREY SAND 0065 GREY CLAY SAND OOTO GREY SAND GRVL SHLE 0075 GREY LMSN 0081	GOATBEE S TPSL 0001 RED CLAY 0011 BLUE CLAY 0022 QSND 0090 MSND 0100 LMSN 0105 BLCK SHLE 0120	TUCK B TPSL 0002 RED CLAY 0020 BLUE CLAY 0030 MSND 0072 HPAN 0080 MSND 0087 GREY RUCK 0095	BROWN W MSND 0083 GREY LMSN 0085	JOHNSON G FSND 0092 ROCK 0127	SMITH R YLLW CLAY 0010 BLUE CLAY 0050 CLAY 0070 MSND 0090 RDCK 0093	00		PLACE GAS AND OIL BLCK TPSL 0001 YLLW CLAY 0007 GREY FSND 0022 GRVL 0030 GREY FSND 0065 MSND CLAY STNS 0079 GREY LMSN 0083	CARNWELL J
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•	OWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
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	TEST TEST OWNER/LOG PATE TIME WATER DEPTHS IN FEET TO WHICH GPM HR/MN USE FORMATIONS EXTEND		BLUE CLAY	CLAY 0060 CLAY MSNE 0078	15 2/00 00 CHAUVIN P HANN OOG BLUE CLAY 0016 GRVL 0058 GREY		CLAY	B DO LANGLOIS C 0072 ROCK 0074	GRVI 0025 MSND	MSND CBMI OCCUPANT	11 DO FORREST V MSND 0058	CLAY	S 0 J 0001 CLAY 0028 MSND 0071 GREY	4 3/00 DO ZABORNICK C TPSL 0001 CLAY 0065 MSND GRVL 0075 SHLE	ST G 0001 0060	5 1/00 DO VANZIELEGHEM O TFS 1/00 DO TFS 1/00 DO TFS 1/00 OCT 1/00	TERY JOSE MENUE CLAY 0057 MSND CLAY 0018 BLUE CLAY 0057 MSND	5 2/00 D0 ONEIL J TPSL 0017 RED CLAY 0017 BLUE CLAY 0070 MSND GRVI 0075 I MSN 0090	0001 RED CLAY 0017 BLUE CLAY
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ESSEX COUNTY 21

CHNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND
WATER
CSG KIND WATER STAT PUMP TEST TEST DIA OF FOUND LVL LVL PATE TIME INS WATER FEET FEET GPM HR/MN
IMP TES
TAT PU VL LV EET FE
ATER S OUND L
IND WOOF F
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UTM . CSG KIND WATER STAT PUMP TEST TEST DIA OF FOUND LVL LVL PATE TIME WATEP ON NORTHING FEET DATE DRILLER INS WATER FEET FEET FEET GPM HR/MN USE
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			REY	BLUE		MSN	0000	0000	CLAY 0082	MSM	0040	0065	CLAY 0080	9900	0085	SHLE	9900	0065
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	WHICH		00 20	0040 SNDS		CLAY	0020 LMSN	00 18 LMSN	CL AY	MSND	0018	0015	STNS 0010	001	0010 LMSN	0000	001	.000
*	CWNER/LOG THS IN FEET TO WH FORMATIONS EXTEND		CLAY	CLAY 0060	9200	BRWN 0072	CLAY 0078		YELW		CLAY	CLAY 0077	CLAY	CLAY 0071	CLAY	GRVL	CLAY 0073	CLAY 0007 0077
	OWNER /LOG IN FEET T			BLUE CO	Z.	0001 B	YLLW C SNDS 0	B AND HTG RED CLAY CLAY 0061			RED C		RED C	RED C	SHLE		RED (RED (
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	DEP THS FOR		MSND 0004 LMSN 0077	WHITE D CLAY 0024 CLAY 0052	CLAY 0074	GRONDIN H BLCK TPSL 0069 BLUE 0076	LEVERGOOD TPSL 0001 FSND 0071	SERVICE PLE TPSL 0002 MSND GRVL (PYLAR D BLCK TPSL 0060 BLUE	FILIPIAK TPSL 0001 0080	GILLAN B TPSL 0002 MSND CLAY	SMITH J H TPSL 0001 MSND 0075	SMITH J H TPSL 0001 STNS 0060 LMSN 0093		SMITH J TPSL 0001 MSND 0062		SMITH J H TPSL 0001 MSND 0072	SMITH J H TPSL 0001 MSND 0075
			MSND LMSN	WHITE D CLAY 000	COCH	GR CN BLCK 0069 0076	LEVEP TPSL FSND	SERV TPSL MSND	PYLAR D BLCK TP	FILI TPSL 0080	GILLA TPSL MSND	SMITH TPSL MSND	SMITH TPSL STNS LMSN	SMITH TPSL MSND	TPSL	BISH MSND 0072	TPSL	SMI
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IPSL	N N	MSND	TPSL	DAIL MSND 0074	SMITH TPSL 0057	SMITH TPSL	SMITH	WHITE	FERGI BLCK HPAN	010	MASON	MSND	HUM	MSND	CANTE TPSL GREY	RAMA	MIN.	MAC	CYBAC	SLOAN	MCN	
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٠	GWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND	-		٠ ا	SUCHAMESKY B SUCHAMESKY B SUCHAMESKY BAN 0054 CLAY MSND 0059 MSND GRVL 0061 GREY LMSN 0070	STLOVIS 6 FILL 0002 BLUE CLAY 0036 MSND 0040 BLUE CLAY 0069 HPAN 0070 MSND 0071 SNDS 0078	LEVERGOOD M TPSL 0001 YLLW CLAY 0020 BLUE CLAY STNS 0058 QSND 0076 LMSN 0088	EMBACK J BRWN CLAY 0040 FSND 0070 GRVL 0075 LMSN 0080	TAYLOR H J CLAY 0055 MSND 0072 GREY LMSN 0074	G 0076 GRVL MSND 0081	WRIGHT A CLAY 0080 MSND 0093 ROCK 0128	JETTE P CLAY 0057 MSND 0070 LMSN 0075	N D 0042 MSND GRVL	MSND GRVL 0089 GREY LWSN 0140 MODE M MOD GLAY 0050 MSND 0077 RDCK 0083	C C C C C C C C C C C C C C C C C C C	BAINS E CLAY 0053 MSND CLAY 0069 MSND GRVL 0072 GREY LMSN 0084	MCGEE A CLAY STNS 0062 MSND GRVL 0067 GREY LMSN 0072		BADALUTZA V BLUE CLAY 0053 GREY MSND 0058 BLUE CLAY MSND 0076 GREY LMSN 0090	CLAY 0010		MLE
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		OWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		GARLAND 0003 GREY CLAY 0060 BLCK SAND GRVL SAND GRVL 0080 CLAY GRVL 0115 GRVL		DDGFVELING H BLCK TPS. GOOJ YLLW CLAY GOIG BLUE CLAY 0845 RLUE CLAY MSND 0100 GREY LMSN 0103	MSND 0102 ROCK 0109	MSND 0103 LMSN	S P W N	0002 BLUE CLAY 0012 CLAY BCRVL 00002 BLUE CLAY MSND GRVL 0040 CLAY MSND GRVL 0	CLARKE C CLARKE C YMEN CLAY 0010 BLUE CLAY 0104 FSND 0114	LHSN JIIS FIELDING CLAY 0097 MSND 0101 GREY LMSN 0109	QSND 0070 GRVL	OF HARROW OOOI CLAY OOIO CLAY	GRVL 0100 ROCK 0101		HEKNANDEL A CLAY 0027 FSND 0085 CLAY HPAN 0112 MSND GRVL 0116 GREY LMSN 0123	SWORTH A MSND 0004 CLAY	FSND 0108 CLAY	HT L MSND 0009 QSND 0085 CLAY MSND 0107 GRVI 0111	SS W 0001	COND UIIS LASN
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ESSEX COUNTY

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FSND Q S ND R O C K CLAY 0080 GRVL MSND 0062 BRWN CLAY 0062 ROCK CLAY 0065 GREY LMSN 0061 ROCK BLUE E SND ROCK 0029 SHLE GRVL BLUE 0071 RCCK G R E Y 0000 GREY ONS 0 0010 05ND LMSN 0097 GREY 0900 0086 CLAY 0115 005ND 0048 0010 BLUE 0017 CLAY 0070 GREY 0015 0020 GREY 0007 LMSN RUCK 0058 LMSN CLAY MSND MSND MSND WHICH SAND 0089 0062 CL AY SHLE 00 25 HP AN CLAY 0065 CL AY GR EY 0025 GREY SHLE FSND CLAY GREY CLAY 0048 CLAY 9900 1900 0030 FORMATIONS EXTEND DEPTHS IN FEET TO GREY FSND BLUE FSND GREY Q SND 0078 OWNER /LDG BLUE VLLW 0053 MSND HPAN YLLW CLAY 0042 9000 0.067 0054 0061 CLAY 0098 CLAY 0030 HPAN 0073 0010 CLAY Q SND 0060 RDCK 0012 0012 CLAY LMSN 0002 0001 F SND 0065 CLAY 0001 GREY 0007 PRDG 0020 QSND ONSO CLAY 0020 GREY MSND FSND ONSO 0000 SLIKBDER JOE BLCK TPSL 0003 (S 0018 04) MATSCHULAT E 7 BLCK TPSL STNS 0025 0065 SHLE HILLIER R BLCK TPSL 0037 GREY CLAY BLUE STEIN I CLAY 0025 YLLW MSND CLAY 0050 YLLW MSND YLLW CLAY 0055 BLUE 0068 GREY CLAY 0038 0055 HPAN TPSL 0018 YLLW CLAY GREY CLAY CLAY 0035 0053 CLAY QSND 0077 KENDALL R MSND 0002 LMSN 0132 0063 BALTZER S DENTON V HICKMOTT ш DENEAU J THORTON MOORE E BROWN N MOLLOT NIXIAN 8 YLLW (0045 WARD GRVL 0000 0061 0071 0074 WATER 00 C. } 00 00 00 00 00 00 00 00 00 00 RATE TIME GPM HR/MN 1/00 2/00 1/00 1/00 1/30 2/00 1/00 3/00 2/00 2/00 1/00 /10 00 -10 00 5 S N ın 00 12 ~ 10 4 00 FEET PUMP 33 20 20 0 15 25 CSG KIND WATER STAT DIA OF FOUND LVL DRILLER INS WATER FEET FEET 00 10 (1) FLW 4 10 0 9 19 17 80 117 63 732 132 30 51 71 86 71 62 69 10 80 SU FR 3 FR TH TH FR FR 2 ED. E,D a'L FB E E E B FR 3 4 m m 00 3 m N m 3 m 4 4802 2547 4802 4802 4803 4803 4802 1108 4803 4803 4803 1108 4802 4803 06/57 FASTING ELEV NORTHING FEET DATE 05/62 10/58 02/74 06/55 59/60 04/62 07/64 05/20 79/40 08/73 94/60 10/55 03/53 07/64 (CONTINUED....) 009 290 632 290 290 620 622 580 590 600 580 600 009 009 355000 355070 355310 354820 354900 354500 354520 465362C 354520 354655 354706 4653560 355050 4656750 354428 354580 4654440 354660 4653740 4654831 666666 6065666 WELL SOUTH TOWNSHIP 21-21-21-21-21-21-3927 21-1481 21-1477 21-21-21-21-21-21-3310 1476 21-107 4 4 50 ò 0 0 9 9 9 9 9 9 MUNICIPALITY CONCESSION ETC GUSFIELD FC WD FCWD FCWD FC WD FCWD FCWD FCWD FC WD FC WD FCWD FCMD FCWD FCWD FC WD FC MD

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MOND DOTE BOWN I MON DORO	GREY CL	SHLE 0063 BURY J CLAY 0025 FSND 0045 CLAY MSND		3BURY 0015	AWKLEWICK F PRDG 0020 MSND 0061 CSND 0062	BANKS J BLUE CLAY 0025 FSND CLAY 0061 GRVL 0062 ROCK 0063	Y A 0040	SCHWARTZ G BLCK TPSL MSND 0002 YLLW MSND 0003 RLUE CLAY 0016 GREY MSND 0018 BLCK MSND 0028 (S 0024 04)	FIRSHT L BLCK TPSL 0001 MSND 0006 BLUE CLAY 0020 GREY FSND 0045 CLAY FSND 006G CLAY MSND GRUL 0064 GRUL 0065	0016 FSND	MACINTOSH GEORGE MSND 0011 BLUE CLAY 0020 MSND GPVL 0025 (S. 0020 05)	ST T T SL CLAY		S J S J S J S J S J S J S J S J S J S J	MELEG J PREG 0020 BLUE CLAY FSND 0069 GPEY LMSN	POSTIFF C CLAY 0014 MSND 0032 FSND 0068 58VL 0070 ROCK 0072	GEAUVREAU E TPSL CLAY 0002 YLLW CLAY 0010 9LUG FLAY 0065 GREY FSND 0070 CLAY HPAN GRVL 70%0 GREY FSND CLAY 4008 GREY LMSN 0097 PRWN 1 MRN 0100 GPEY 1MSN 0110	YLLW
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LOT MUNICIPALITY CONCESSION FTC

GOSFIELD SOUTH TO

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FSWD

		10	0040 SNDS	0020	0035	9600	ROCK	0075	CLAY 0095	0022 MSND	CLAY	9600	0087		0085		0088
		AY 0070		M SND 00	CLAY OC	SND OC	0094 RE	F SND 0	BLUE C	CLAY O	BLUE C	O GNSW	SND		OSND		M SND (
		CLAY	Y OSND 5 SHLE			17					0003 BI		0085 M 0104		0075 0	43	0087 M
	HOL	BLUE	GREY 0066	CLAY	0008 GRVL	008	MSND	GREY 1 0092	0010 GRVL 0098	9 BLUE 7 0050	V 000	O GRVL	Y 00 N	-1		0 0043	
	OG WHICH	0900	0035 MSND	0012	CL AY 0056	HPAN	0035	0025 LMSN	CL AY GR EY LM SN	0010 CLAY	CL AY 0045	0080	CLAY	0091	CLAY 0103	SAND	CLAY
		0 3	- >>	M SND 0093	GREY	0900	STNS	CLAY	YLLW 0088 GREY	CLAY BLUE 0095	YLLW CLAY	CLAY	BLUE	GRVL	RLUF	0042	0045
	OWNER/LOG IN FEET TO WATIONS EXTE	A Y	ER JOHN BLUE CLAY 0052 GREY	YELW N	0003 MSND	MSND (0030	E 6	01 0N 00 00 00			BLUE 0099	0014	0600	0012 GREY	CLAY	MSND
		E C	ELLENBERGER JOHN PROG 0015 BLUE CLAY 0052 GRE	0008 Y	75	ωz						0.0	LAY	LAY	THRASHER J TPSL CLAY 0012 SHLE 0091 GREY	TOMLIN R W PRDR 0018 CLAY	WILLIAMSON D CLAY 0022 MSND GRVL 0090
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		002	PROG BLUE	SUND SUND SUND SUND SUND SUND SUND SUND	MALOJ BLCK HPAN	SUND I CLAY GREY	SUND BLUE 0095	MARKO PRDG CLAY		GROSS TPSL GREY	- BA	SHTS	CAT		00 TP SH	10 PR	DO WI CL GR
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GREY	GR VL	0025	GRVL	ONSO	FSND	MSND	CLAY			003E	MSNO	5500		9000		0600		
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MSND	0023	GREY	GRVL 0095	MSND			MSND	0054	0104	M SND	CLAY		LMSN	0012 0		MSND G		FSND 0
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0097 6	0015 0	CLAY 3	CLAY 0 0039 0						0100 R	MSND 0	QSND O			RED CL		F SND OC		CLAY 00
787	GRVL 0 BLDR 0	YLLW C 0032 S	N X											22			04 RD	
IBURGER J 0040 MSND 0112 GRVL			BURGER J MSND 00 0037 CL	00003 YL	LTD NS OC		000 L	LTD 10 CS	J 65 MS	LTD NS 00	E H 00 ND 00	ND 00	10			LTD ND OO	4D 0104	LTD 30 MS
ELLENBURGER CLAY 0040 MS LMSN 0112 GR	CLAY MSND 0034 CLAY ATKIN JOF			BUTT L TPSL 0003	CLARK W LTD CLAY STNS 0010 0018 GRVL 0025	GRUIN M CLAY 0042 GRVI 0095	CLARK FOOD LTD CLAY 0008 MSND	CLARK W LTD MSND 0010 CSND	NEMETH J CLAY 0065 MSND	CLARK W LTD CLAY STNS 0008	RIDSDALE H TPSL MSND 0007	KINNAIRD H TPSL MSND (STULEN B	R MSND	CLARK W	CLARK W LTD CLAY MSND OC GRVL 0036 MS		CLARK W LTD
E 0 5	000	SAND	ELENE TPSL MSND 0104	BUTT	2000	GR CL	3338	CL/ MSr	NE.	77	RIDSE TPSL	KINNA	STULE	ILER BLCK	0.0	CLAR	BUR	CLA
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MUNICIPALITY

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21+ 3343 21-3347

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21-099

MSND CLAY 0005 CLAY MSND 0012 FSND CLAY 0019 FSND 0034 HPAN 0039 CLAY 0047 FSND CLAY 0054 FSND 0094 HPAN 0105 RCCK 0106 0022 FSND CLAY TPSL 0001 YLLW MSND 0005 QSND 0070 0072 MSND 0085 CSND 0093 (\$ 0090 BLUE 0072 0022 SHLE 0001 YLLW MSND 0004 GREY 0080 MSND GRVL 0110 RCCK R LCK 0 0 9 2 TPSL MSND 0007 QSND 0025 CLAY 0030 0096 QSND GRVL 0105 CLAY HPAN 0107 0108 MSND 6400 0003 0 0 4 9 6600 0067 CSND MSND 0005 0103 CLAY CLAY MSND MSND 0055 CLAY STNS 0026 0001 YLLW MSND 0003 GREY 0030 FSND 0070 CSND 0085 GRVL 0110 LMSN 0135 FSND GRVL DEPTHS IN FEET TO WHICH BL UE GR VL 0100 BLOR GRVL 0020 CLAY 0012 QSND 0089 MSND 6600 0054 FORMATIONS EXTEND MSND CLAY 0045 CLAY ROCK 0000 CSND 0093 CLAY 0001 GREY TPSL 0C01 YLLW MSND CSND 0030 FSND 0070 CSND GRVL 0110 LMSN FSND 06) CLAY TPSL 0010 CLAY 0054 FSND 0060 0000 CLARK W LTD CLAY 0025 GRVL 0034 CLARK W LTD HERNANDEZ ARTHUR CLARK W LTD TPSL MSND CLAY 0 0089 CSND 0098 R CLARK W LTD CLAY MSND 0028 BLCK TPSL 0001 GRVL SILT CLAY STNS 0012 TPSL MSND CLAY CSND 0092 TOWN OF HARROW BLCK TPSL 0001 0062 CLARK W LTD CLARK W LTD GREENHAM S 0020 QSND 0025 FSND 0087 CLAY BLCK TPSL HERNANDEZ 00000 8900 COXC 8900 00 6 1/00 DO Z 000 00 2/00 8/00 8/00 CSG KIND WATER STAT PUMP TEST TEST DIA OF FOUND LVL LVL RATE TIME INS WATER FEET FEET GPM HR/MN 4 S 77 0 8 15 0.1 60 27 18 00 'n 3 FLW ESSEX COUNTY 110 06 29 72 55 30 125 80 105 2 2 Z ۲. الل 0. FR E C FR FR 02. U. 20 3 (4) 3 m 9 4 0 0 DRILLER 2505 1820 2505 1820 2505 2505 2547 1820 0000 0000 2801 4802 4802 0000 420 11/54 04/10 08/48 10/53 05/56 04/50 620 07/42 05/54 08/54 520 07/42 07/39 09/52 620 11/56 05/54 07/42 06/42 07/42 EASTING ELEV NORTHING FEET DATE 620 620 620 620 620 620 620 615 620 620 620 620 620 340840 340850 4655915 34C870 340940 340950 340980 341000 341020 341020 341020 340910 340940 241055 341020 4655000 4655765 340880 4655800 340970 340960 4655345 4655775 (CONTINUED)

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		GREY				MSND		0072	GP VL	0055			CLAY	GRVL	CLAY	OSND	0100	STAS		
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D.		PASTORIOUS MSND GRVL LMSN 0114	PESTORUS E	SPALDING H MSND 0110 ROCK	EVANOFF F MSND 0111 GRVL	STICKLES D BLUE CLAY (0105 N M 0065		KUBINEC J CLAY 0035 0108	P 0001	KNIGHT M	MURDOCH W	CLARK S M YLLW CLAY	BARRON N TPSL MSND	CLARK S M YLLW CLAY 0035 MSND	JT A 0007	HERDMAN DYLLW CLAY	PATRICK Z CLAY 0025 0115 CLAY	PED CLAY	DRUMMOND H
۵		PASTO MSND LMSN	PEST	SPALE	EVANO	STICK	GRUIN M GRUIN M CLAY 00	COOK	KUBIN CLAY 0108	KAH P TPSL OSND	KNIGHT	MURD	CLAR YLLW	BARR	CLARK VLLW 0035	CLAY 0110	YERD YELW LMSh	CLAY 0115	DITZ	CLAY
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	1/54	05/53	08/52	1/51	06/51	08/46	03/53	01/52	9/48	6/51	10/53	08/80	06/55	10/49	06/54	03/49	08/48	14190	11/53	10/52	12/52
	620 01	620 0	620 06	620 11.	620 0	620 01	620 03	620 0	650 08	620 06	620 1	620 0	620 0	620 1	620 0	620	620 (620 (620	625	620
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9400

0110

GRVL

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MSND

GREY

0114 0095

d	DMNER/LOĞ DEPTHS IN FEET TO WHICH FORMATIONS EXTEND		ER C	LMSN 0111	HARROW P SCHOOL CLAY OOIB GSND 0042 CLAY 0057 QSND 0105 CLAY HPAN 0106 GRVL 0107	GRAHAM G CLAY 0020 QSND 0060 HPAN MSND 0105 SHLE	RICHARDSON D CLAY 0020 QSND 0061 HPAN MSND 0102 SHLE 0103	BRUSH J BLCK TPSL 0001 YLLW CLAY 0014 BLUE CLAY 0055 MSND 0100 GRVL 0104	HOTZ A C CLAY 0030 GSND 0105 GREY LMSN 0107	P 0040 QSND 0093	1 L 0045 QSND 0102 CLAY	OLOT BARTLE T CLAY 0035 QSND 0097 MSND GRVL 0109 GREY LMSN 0115	DOMINAS F TPSL 0001 CLAY 0028 GRVL HPAN 0030 QSND 0090 QSND HPAN 0105 GRVL HPAN 0111	EDL H TPSL 0014 CLAY 0025 GRVL HPAN 0026 QSND 0090 GRVL CLAY 0102 GRVL MSND 0105	CL AY			MALDTT H CLAY 0005 MSND 0010 CLAY 0050 GRVL 0053 CLAY 0073 LMSN 0098	LATRD R B FSND 0044 CLAY 0068 LMSN 0073	GLAY 0012	GRVL 0046 BLUE CLAY 0056 GREY MSNU 0063 GRVL MSND 0067 RDCK LMSN 0075
	WATER		00		S	00	00	00	00	00	00	00	00	. 00	00	00		00	00	00	
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	DATE		06/53		04/50	12/52	11/52	06/54	07/52	06/52	07/52	06/52	06/50	07/50	08/80	12/46		07/52	06/52	07/55	
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	MUNICIPALITY CONCESSION ETC	Aug to do a															KINGSVILLE TOWN				

	GREY	GREY	LMSN 0065	FSND BLUE GRVL	LMSN	0055 BRWN	CLAY	2062	0000	0028 BLUE LMSN	0046	MSND	HPAN		68 VL 0106	
	6600	0025	CLAY	GREY 00050 F SND	0100	M SND 0075	0055	ONSM		HPAN 0051 BRWN		0005 N	CLAY H	0.06.2		
				20 Y									000			
	GRVL	OSND	BLUE	FSND GREY	OSND	CLAY	OSND	CLAY		0022 STNS 0075	SPE C	CLAY	00052	1010	00048	
	MSND	0015	6000	CLAY GREY 0090	0011	BLUE	00100	0020	CLAY	MS ND CLAY LMSN	0010	00 15	CL AY SAND	2		
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38										N O O B C			NGTO	NGTO	NTON Y 0024 9 GRVL	
0088	ONSO	GREY			0001	P K QSND SHLE	H 0000		S D 0005	0010 0040 GRVL LMSN	20003	0000	0131 0025 0087	AMI	AMINI CLAY 0078	
SRVL	KLASSEN J	0101	JASPERSON TPSL 0001	BOLDT J YLLW CLAY 0042 BLUE CLAY 0065	GREY IS L MSND	JASPERSON MSND 0022 HPAN 0060	MORRICE W TPSL MSND	MORRICE C TPSL MSND	DEMASELLIS D YLLW CLAY OOG	HOUGHTON W YLUE CLAY CLAY MSND CLAY MSND 0087 GREY	MSND	O OO O	LMSN 0131 OF LEAMINGTON SAND 0025 BLU FSND 0087 BLC	TSND CLAY 0103 OF LEAMINGTON SAND 0011 CLAY	OF LEAMINTON 0017 CLAY 002 CSND 0078 GRV	101
0080 GRVL	ASS	LMSN BARG TPSL	O109 JASPE	CLAY MS BOLDT J YLLW CL 0042 BL CLAY 00	OO98 GRE HARRIS L TPSL MSN	JASPE MSND HPAN	MORR I	MORRIC	DEMASE YLLW (HOUGHT YLLW N BLUE CLAY N			0114 L TOWN C RED S 0063 F			
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LEAMINGTON TOWN

			BLUE 0065 GRVL	MSND	LMSN	ONSW	0131	0088	HPAN	HP AN HP AN	0132	0111	QSND 10)	FSND	CL AY HP AN UNKN		HPAN 0112
			0024 B MSND C	CLAY M	0100 1	GPEY N	SNDS	GRVL 0115			L MSN	MSND	7600	0010	BLUE 0052 UNKN		GRVL GRVL
	-		SILT O SILT M 0073 C	059 C	HPAN 0	0005 G	0108 \$	CLAY G			BRWN	GRVL	CLAY	HPAN	0018 HPAN UNKN	0025 GRVL	
	WHICH		CLAY S 0060 S GRVL 0	FSND 0	0054 H	MSND 0	HP AN 0	0055 0			0117 8	8600	GREY 0	SAND	MSND STNS 0086		GRVL 0108
4	LOG T TO			0053 F		RED M	0083 H	MSND 0		SND 6	LAY		S LTD 0010 GRVL	4	CLAY NO 0050 LMSN 0	шн	
	OWNER/LOG THS IN FEET TO WHICH FORMATIONS EXTEND		CANADA LTD 0005 BLCK MSND GRVL 11) MSND	CLAY O		SONS 002 008 1	LAY 0	CLAY M		ARENA 0007 Q 0087 0	0125 ARENA MSND CLAY	NERS REY C	ANNERS LTD MSND 0010 0095 GRVL	OF LEAMINGTON 0049 SAND 005 ROCK 0090	YLLW CLAY BRWN L	AMINGTON 0005 BLU BLDR 005	GRVL E
	DEPTHS 1 FORM		Z CO CAN MSND 00 0049 MS	20 CK	70	AND ONS	020 C	OO22 C	MSND 0	MSND 0	LMSN ON NGTON OO65 M	D CAN	IID CAN 0004 M HPAN C	OF LEA 0049 S	02 ED 73	111	BLDR 0
	DEP		HEINZ C FILL MS CLAY OC (S OC	ROY J R PRDG 00 0085 RO	VLASSIC TPSL MSN	JACOBS AND SONS YLLW MSND 0002 0018 (S 0008 1	SL 00	PYRAMID FARMS MSND 0022 CLAY BRWN LMSN 0090	ARENA RED MSND	LEAMINGTON ARENA RED MSND 0007 Q 0088 (S 0087 0	0114 LMSN 0125 LEAMINGTON ARENA CLAY 0065 MSND CI		A LINE		_ 0 00		
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	WATER			00	9	T X	<u>~</u>	IR	CA			Z	Z		₩ ₩		
	TEST TIME HR/MN				3/00	4/00	10/00	4/00	10/00	2/00	3/00	2/00	4/00		3/00		
	RATE T				12	12	20 1	09	100	30	20	20	210		45		
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	ELEV FEET D		625 0	620 0	625 0	610 0	625 0	620 0	620 0	620 0	618 1	618 0	615 0	620 0	0 009	0	
	UTM EASTING NORTHING	(CONTINUED)	367390	367420	367550	367570	367660	367680	367690	367695	367700	367900	367940	368080	368530	5556565 556666	
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	WELL	COON	1780	3359	1777	3097	21-	21-21-1781	3409	3410	21-1778	21-	3103	21-3871	21-2608	21-	
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CL AY 0090	CLAY	MSND GRVL	BLUE 0118	0110	0092	0130))		CLAY 0126	CLAY	122	L UE R EY	100	0600	FSND	1900
HIT	LUE	0085 M MSND	0017 E	GRVL 0	GRVL C				BLUE C	LUE C	MSND 01	0055 BL 0123 GR	RVL 01	CLAY O	0102 F	M SND 00
00056 W	0015 8		CLAY O	MSND G	0079 G				0014 B1 SAND C1	2			0			O M S
			LW CL	50			LC			100 A			AY 0086	9 BLUE	D CLAY	Y 0060 5 RECK
N CLAY			1 YLLW N 0115	00	CLAY INKN		, ,	5 5	2 C C C	W CLAY	Y LMSN		7	6000 1	MSND	CLAY 0115
BRWN SAND			0001 HPAN	CLAY	BLUE			, 5	77	YLLW			BLUE		0600	BLUE MSND
1 LED 0001 0088			Y TPSL O BLUE		M J 0013			1 .		0128			0013		CLAY	0015
ENHULL TPSL HPAN	N TPSt	NI TY 0018 BLUE	ZER CLA 011	0002 0002	CLAY CLAY	RT G	7 8 -	TST	CLAY TOMME TPSL GREY	LMSN ER C TPSL	MSND E F CLAY	0018 0106	CLAY		DOO COOL	CLAY
HDCKE BLCK 0085	BUYD	COMMUNITY CLAY 0018 0095 BLUE	UNHOL BLCK CLAY	# 12 H	MCMURREN W BRWN CLAY	GEVAERT G	BONDY M	ROBERTS	GREY CLAY PREDHOMME BLCK TPSL 0105 GREY		O110 MSND LITTLE F YLLW CLAY		RENAUD J T BRWN CLAY			JOYCE J RED CLAY BLUE CLAY
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2547	2504	2542	2506	3319	4706	5404	2633	5404	2504	4802	3003	2542	4706	3003	2505	3018
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CLAY 7600 CLAY 0102 0060 0080 MSND HPAN CLAY BLUE BLUE MSND CLAY SLUE CLAY MSND 0108 GREY 0110 CLAY 0115 0126 0016 0042 BLUE BLUE 0017 0013 BLUE 0100 GRVL 0126 LMSN ONSO ROCK DEPTHS IN FEET TO WHICH 0044 CL AY 0013 CLAY CLAY CLAY CLAY 0102 FSND BRWN 0000 0140 0108 FORMATIONS EXTEND 0107 0128 CLAY RED BLUE 0120 BLUE MSND YLLW DWNER/LOG CLAY YLLW 0129 BLUE 0082 0104 BRWN LMSN 0120 LMSN CLAY 0122 CLAY 0092 GRVL BILLING GERALD TPSL CLAY 0001 V YLLW BLUE 0156 0012 MSND ROCK 0001 0113 BRWN LMSN YLLW CLAY 0010 9000 0104 FSND 00400 GREY BLUE MSND MSND HPAN BRWN 0001 TPSL 0001 MSND 0067 MACRAE D BLCK TPSL 0126 CLAY KOGEL C CLAY 0090 CLAY 0040 SAND 0100 YLLW CLAY BRWN LMSN TPSL 0001 0120 GRVL CLAY MSND 0100 CLAY HPAN 0094 BLCK TPSL DEBEVC L TPSL 0001 BLUE CLAY CLAY 0080 BLCK MSND DROBAC R FRINCK K ш MACRAE D HINES D DEBEVC L ۵. ANGER W U 7 MULLER DEBEVC MCKEE KOGEL MSND ZACK BRWN BLUE 0120 0038 0127 00 00 00 00 WATER 20 00 00 ST 00 00 LS LS ST SI ST 3/00 3/00 2/00 4/00 2/00 00 24/00 24/00 4/00 4/00 3/00 RATE TIME GPM HR/MN 24/00 TEST TEST 10 in 10 ~ 9 m 0 4 3 LVL FEET 125 129 20 36 50 25 PUMP 25 80 39 10 20 19 LVL FEET 25 25 00 16 33 18 4 10 in 13 11 ESSEX COUNTY WATER FEET 102 113 105 107 DRY 66 DRY 103 108 104 127 WATER KIND SU SU SUS SA SU SU SU 7 낊 0X SA FR CSG ÷ d 4 m 200 3 4 4 4 4 4 4 DRILLER 3522 5404 3522 2506 2506 2506 2633 3319 2506 3003 3003 2301 2301 4706 01/20 09/60 19/90 08/54 04/54 05/73 08/65 08/66 07/66 64/60 10/60 05/68 06/71 05/51 06/61 DATE FEET 600 630 630 066 590 290 600 ELEV 900 612 612 622 630 630 590 (CONTINUED....) EASTING 4671110 352702 4680360 352650 353220 35276C 4680430 352760 352495 353750 353750 352562 352490 352565 35262C 4680590 353890 6666666 353880 666666 4673530 21-21-1800 21-3776 21-1792 21-1796 21-1794 21-1798 1797 21-21-21-1801 21-1802 21-3501 21-TOWNSHIP LOT 59 13 13 16 16 138 19 19 19 24 26 27 27 13 MUNICIPALITY d 4 4 4 4 4 4 5 CONCESSION MAI DS TONE

GREY 0126

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MSND

CLAY 0119

GREY

0100 GREY 0127

GREY LMSN

RENAUD J

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SU

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3420

600 12/59

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17

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CON

GREY CLAY HPAN 0118 0080

TPSL 0001 RED CLAY 0018 BLUE CLAY

OLUC TERT ULIZ EMSN ULZS	TPSL MSND 0001 BLUE CLAY 0106 MSND 0121		BLUE CLAY 0100 MSND 0103 LMSN 0106 JOHNSTON T	YLLW CLAY 0010 BLUE CLAY 0106 BRWN LMSN 0107	0.00 AUG	RETER A CLOS TOTAL CENTRAL FROM	RED CLAY 0014 BLUE CLAY 0055 GRVL 0064 BLUE CLAY 0105 GRVL MSND 0120 LMSN 0122		CLAY ULZO MSND 0127 REID A	CLAY 0005 CLAY MUCK	TPSL 0002 RED CLAY 0020 BLUE	OIZU HPAN OI 30 GREY ROCK	BLUE CLAY 0090 MSNU 0041 LMSN 0115 MAHAN F	BLUE CLAY 0091 LMSN 0123 QUINLAN E			ELLIS H	VLLW CLAY		MCKENZIE COEZ TONO CIED DRAN LEGN BLCK CLAY TPSL COOI BRWN CLAY CC19	SAND CLAT ULUS SAND ULLS	BLCK TPSL 0003 RED CLAY 0018 BLUE CLAY 0058 MSND GRYL 0062 BLUE CLAY 0101 MSND	CLAY 0014 BLUE CLAY 012	0131 HPAN 0181 LMSN 0184 LAWHEAD M YITW CLAY 0015 BLUE CLAY 0093 GRVI	0100 0011 GREY CLAY 0091 05ND 0	0098 W CLAY 0006 BLUE CLAY 0098 MSND LMSN 0120	
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a	OWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND	MSND 0105 CLAY GRVL 0110 HPAN 0114 GRVL 0120 ROCK 0123	MELON L CLAY MSND 0114 FSND	BELAIR E BLCK TPSL CLAY 0094	LAMB TPSL LMSN		BUHLER C YLLW CLAY 0010 BLUE CLAY 0120 ROCK 0126	WESTLAKE J BRWN CLAY 0030 BLUE CLAY 0119 MSND 0124 LMSN 0134	VLASIC C YLLW CLAY 0012 BLUE CLAY 0126 MSND SILT STNS 0128 DLMT 0140		VLASIC C YLLW CLAY 0012 BLUE CLAY 0120 MSND GRVL 0124 BRWN LMSN 0128	F 24	BASAN N YLLW CLAY 0012 BLUE CLAY 0123 SHLE MSND 0125 GREY LMSN 0126	CLAY CLAY LMSN	LABABARTE G BLUE CLAY 0118 (S 0117 05) MSND 0122 GREY ROCK 0142		MAYES A CLAY, 0035 MSND 0040 BLUE CLAY 0080 GRVL 0090 BLUE CLAY 0118 GRVL 0123 GREY ROCK	0125 DAVISON R
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	MUNICIPALITY CONCESSION FTC	MAIDSTONE TOWNSHI	PC E	DC E	M Dd	PR E	TR N 2	N AT	TR N	TR N 2	TR N 2	TR N 2	TR N 2	TR N 2	TR N	N AT	TR N 2	
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MILEON CERTICAL CARE CARE CARE	CLAY 0014 BLUE CLAY 0020 MSND 0023 BLUE CLAY 0075 STNS 0076 GP.VL 0079 BLUE CLAY 0115 MSND 0120 BLUE CLAY 0128 MSND GRVL	0014 BLUE 0075 STNS MSND 0120	0153 DALKE G BRWN 0125 BLUE CLAY 0100 MSND 0125 CSND CDVN 0120	ROBERTS S BLUE CLAY	DO CUMPAN W TPSL 0006 BLUE CLAY 0126 MSND 0128 RPWN LASN 0130	GEORGE J TPSL 0003 YLLW CLAY 0018 BLUE CLAY 0100 MSND 0113 LMSN 0128	114	LUE CLAY	OLOS DO KERR B TPSL 0002 RED CLAY 0019 BLUF CLAY U060 CLAY MCMD 0105 MSND 0112 GRFY ROCK 0120	0003 YLLW CLAY 0008 BLUE CLAY	RCH 0100	CHITLE T CLAY 0080 MSND 0103 ROCK 0107	SRVL 0108 MSND	1131 CHI E 0132	BLUE CL	DO ELLIS C BLUE CLAY 0130 MSND GRVL 0132 LMSN 0133	SPVL MSND 0060 CLAY 0115 MS	FELLY JOSEPH DOOR BLEK CLAY 0100 MSNP 0110 CLAY 0140 MSNP 0110 CLAY 0157 POCK 0138	0 MSN 0048	0012 BLUF CLA 0124 GRNT 014	
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21	STAT PUMP TEST TEST LVL LVL RATE TIME WATER DEPTHS IN FEET TO WHICH FEET FEET GPM HR/MN USE FORMATIONS EXTEND		0030 MSND 0044 HPAN 0045 MSND 0046 LMSN	8 25 4 2/00 D0 MITCHELL R MSND 0005 YLLW CLAY 0020 BLUE CLAY 0035 MSND 0044. HPAN 0046 GRVL 0047	5 25 4 2/00 D0 HAMILL P CLAY 0018 BLUE CLAY 0038 MSND 0046 PUCK 0047	2 25 4 2/00 D0 VARNEY W MSND 0006 CLAY 0020 BLUE CLAY 0033 MSND 0044 GRVL 0047	0002 0005 0050	R 0035 LMSN	00000	FLW 6 3/00 DO KROID E GRVL STNS 0025 FSND 0043 LMSN 0048	0002 00049	.IE G 0002 RED CLAY MSND 0047 GREY	10 5 1/00 ST GIBB A AND N . YLLW CLAY 0018 BLUE CLAY 0039 HPAN 0040	4 20 4 2/00 D0 LINDBURG A CLAY 0025 BLUE CLAY 0038 MSND 0047 LMSN 0048	3 20 5 4/00 D0 KANGAS C BLUE CLAY 0030 MSND 0032 BLUE CLAY 0040 HDAN 0043 GRVI 0045 RRWN IMSN 0048	CTY GAME FARMS TPSL 0002 GREY CLAY 0038 0052 (S 0047 05)	3 R 0008 CLAY 0035	4 15 6 2/00 DO GIBBONS F MSND 0003 CLAY 0044 MSND CLAY BLDR 0046 SNDS 0048 BRWN LMSN 0049	R 0045 MSND 0046 0051 GREY LMSN	R W GO10 BLUE CLAY
ESSEX COUNTY 2	CSG KIND WATER STAT OIA OF FOUND LVL ING FEET DATE DRILLER INS WATER FEET FEET	• • • • • • • • • • • • • • • • • • • •		575 08/64 2602 3 FR 47	575 04/64 2602 3 FR 47	575 04/64 2602 3 FR 47	575 09/62 3420 3 FR 60	578 02/58 4802 3 FR 53	575 07/61 2602 3 FR 49	575 06/49 3325 5 MN 48 FL	575 07/63 3420 4 FR 51	575 06/62 3420 3 FR 54	470 578 07/59 2602 3 FR 40	575. 04/64 2602 3 FR 48	575 08/64 2506 4 FR 43	578 04/64 2547 7 FR 41	5 575 06/50 4802 2 FR	575 07/63 2504 4 FR . 48	0 576 09/53 4802 2 FR 59	575 09/57 2602 3 FR 44
	MUNICIPALITY CONCESSION ETC LOT NO NORTH	MALDEN TOWNSHIP (CONTINUED		21- 328300 2004 4655820	CG 21- 328310 1997 4655800	21- 328345 2000 4655800	CG 21- 328390 1988 4655780	CG <u>21-</u> 328390 1961 4657210	CG 21- 328410	21- 328430		CG 21- 328450 1983 4655820	CG 21- 328470	CG 21- 328505 1999 4655740	CG 21- 32855(CG 21- 328560 1998 4657140	CG 21- 3285EF	CG 21- 328590 1989 4655740	CG 21- 32865 1948 465702	CG 21- 328745 1960 4655690

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SHLE LMSN SAND GREY GRVL 0056 BLUE CLAY 0054 MSND BRWN MSND GREY MSND 0060 MSND 0064 GREY LMSN CLAY CLAY CLAY ROCK CLAY CLAY CLAY 0900 0900 0010 BLUE STNS 0044 LMSN 0067 0900 BLUE 0072 0035 BRWN BLUE 0111 BLUE 0068 0057 0058 0054 FSND BLUE DEPTHS IN FEET TO WHICH CLAY MSND 0030 CLAY CLAY CL AY 00065 0137 0020 RDCK 0000 LMSN HP AN 00200 HP AN CLAY CLAY 0012 FORMATIONS EXTEND MSND 0060 BPWN LMSN 0 DEUTSCHLANDER G TPSL 0002. RED CLAY 0 MSND 0057 SHLE 0064 H 8LUE 0066 GREY 0 0 4 9 0071 CLAY BLUE BLUE MUCK 0043 CLAY 0057 LMSN ROCK 0003 0038 0.057 GREY PEARMAN J YLLW CLAY 0015 0060 HPAN 0 LMSN YLLW CLAY 0012 YLLW CLAY 0020 MSND 0005 BLCK STNS 0029 CLAY TPSL 0002 RED CLAY MSND 0070 BLCK FSND 0057 TPSL 0001 CLAY TPSL 0001 MSND 0060 ROCK 0075 MSND 0007 CLAY CLAY CLAY BLUE 0020 0064 GREY GRVL HLAVAC JOHN BLCK TPSL 0001 GRVL CLAY 0056 RENAUD MURRAY WALKER ERNIE MSND 0003 C 0057 GREY I PARKER R DAVIDSON E MSND 0010 CINCURAK S DAVIDSON I THISTLE J TPSL 0001 ROCK 0077 YLLW CLAY MSND 0005 TPSL 0001 FERRARINI GRVL 0066 ABBOTT R MARSHALL CIPKAR G HLAVAC J BROWN J MSND GRVL 0061 WATER ST 00 00 Sd K 00 ES 00 2/00 1/00 1/00 5/00 2/00 3/00 3/00 2/00 TIME HR/MN LVL RATE in 10 10 12 9 S 2 00 30 00 13 15 25 PUMP 33 14 25 12 21 WATER STAT P FOUND LVL L FEET FEET F FLW 00 12 8 00 9 10 ESSEX COUNTY FLW 29 111 68 7 72 99 99 61 99 CSG KIND DIA OF INS WATER 20 F. FR 4 CY. E. E. FR E S FR ď. FR m 4 d 4 m 4 m 3 3 m 3 DRILLER 3420 3420 3325 2602 2602 4802 4802 2505 2547 3420 2504 2602 4802 99/90 08/65 06/70 19/80 06/61 08/20 89/40 08/57 08/57 10/68 08/57 07/55 08/80 05/72 07/65 DATE FEET 590 575 580 575 595 575 575 575 580 575 585 575 575 585 588 NORTHING CONTINUED EASTING 4654340 333040 333050 333380 333500 333830 333380 333465 333600 333820 333435 333560 333655 333780 334010 4653960 4653960 333495 2175 4 WELL 2179 3377 21-2177 217 2180 21-2188 21-2187 3185 2189 2186 2182 21-3680 2194 LOT 29 59 59 59 09 09 69 60 9 60 9 TOWNSHIP

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BLUE 0107 0117 0016 HPAN 0019 BLUE CLAY 0101 0103 0124 BRWN LMSN STNS 0114 GREY 0100 HPAN SHLE 0015 HPAN 0018 GREY LMSN WHIT EMSN HPAN 0116 LMSN 0125 0104 8600 0125 0113 0102 LMSN 0110 0114 0115 LMSN 0125 GREY CLAY 0102 HPAN 0115 LMSN 0128 DEPTHS IN FEET TO WHICH FORMATIONS EXTEND LMSN CLAY HP AN CLAY 0085 HPAN SHLE O110 HPAN 0117 LMSN 0114 STAS 0114 MSND 0107 BLUE BLUE GRVL OWNER/LOG BLCK HPAN HPAN CLAY STNS 0096 LMSN 0106 CLAY 0098 MSND 0104 BLOR CLAY 0090 HPAN MSND 0012 0008 2600 0002 0101 LMSN CLAY 0096 HPAN 2600 HPAN HPAN 0000 0086 LMSN 0103 CLAY 0090 HPAN CLAY 0090 HPAN CLAY WILLIAMS J CLAY 0090 GF DERKISON P DRIEDGER C BLUE CLAY KULI C BLUE CLAY BROWN J SAWATSKY P KOSS M TPSL OCO7 (LMSN 0116 TPSL MSND SHLE BRWN CLAY CLAY 0095 CLAY MSND BRWN LMSN CLAY MSND CLAY 0100 CLAY BLCK MSND BLUE CLAY CLAY 0097 TOLMAN S KETTLE R T HOMAN T BROWN J MURRAY G BROWN J BROWN J BROWN J THOMAN CLAY 0 EPP A CLAY KOS M 0105 KULE BLUE 0139 BERK CLAY KOS 00 WATER C/. LS LS (X) ES I'R IR FR 3/00 3/00 3/00 7/00 3/00 4/00 4/00 PUMP TEST TEST LVL RATE TIME FEET GPM HR/MN 17 150 110 35 25 129 20 42 25 21 STAT LVL FEET 0 18 00 12 15 25 28 35 ESSEX COUNTY WATER CSG KIND WATER CIA OF FOUND INS WATER FEET 125 110 102 DRY 101 DRY DRY 102 06 DRY DRY 125 124 123 DRY 125 125 116 96 FR FR FR T/A FR FR E.S 2 T. ER K EB. F. 4 4 m DRILLER 4730 4730 4730 5404 5404 5404 5404 5404 5403 5404 5404 5404 5404 5404 4730 5404 4730 625 10/59 10/60 10/59 07/66 646 12/65 04/40 04/52 06/57 09/55 08/52 07/66 10/59 01/60 05/60 DATE 625 949 949 949 EASTING ELEV NORTHING FEET 949 623 €25 625 628 628 625 628 641 & CONTINUED ... 368060 368085 368025 371950 371740 371760 371800 371850 368065 4661650 4661630 368490 368825 4662700 368625 369350 4661425 371810 4662250 4662850 4662800 371700 21-WELL 2429 21-2432 2432 21-2430 2431 2433 2433 2435 2437 2436 2439 21-2445 21-21-2446 2440 107 13 TOWNSHIP MUNICIPALITY CONCESSION ETC

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0150 BRWN CLAY 0015 BLUE CLAY 0080 STNS CLAY 0090 HPAN 0098 SHLE 0100 MSND 0110 BLCK 0800 RUCK 0000 0101 MSND STNS O114 LMSN 0140 0138 CLAY MSND 0098 GRFY LMSN HPAN WHIT CLAY 0110 0.093 BRWN LMSN 0117 GREY LMSN L MSN 0105 MSND 00100 0114 LMSN 0144 0134 0118 MSW MSND GREY LMSN MSNO GRVL DEPTHS IN FEET TO WHICH FORMATIONS EXTEND 9600 LMSN 0100 GREY LMSN CLAY CL AY GREY GRVL CLAY CLAY GREY 0090 CLAY GREY CLAY 0110 CLAY 6600 0108 0107 TPSL 0001 CLAY 0105 GELLANDERS BETTON TPSL CLAY 0002 GREY GREY LMSN 0107 CLAY MSND HPAN GREY 0002 CLAY 8LUE 0116 CLAY 0085 HPAN CLAY 0105 HPAN HPAN 0002 CLAY 0095 HPAN CLAY 0095 HPAN TPSL MSND 0005 BLUE CLAY 0100 HPAN BLCK TPSL 0002 HPAN 0101 CLAY CAMPBEL G CLAY 0110 HPAN CLAY 0085 HPAN 0101 09 1. VANDERMUREN P BEACON DOUGLAS CLINASMITH R MCINTOSH J GASCOYNE G MCVICHOR R TPSL 0002 E BLCK TPSL HPAN 0095 CLAY 0097 BLCK TPSL LMSN KONRAD ABE CLAY 0095 TPSL 0001 SHUPESS D DOUGLAS L TPSL 0001 WLADARSKI BLUE CLAY ROBINSON CAMANS E KPIPPS W WLADARSKI DAWSON L ALMASI J BROWN B WATER 00 00 00 00 00 00 00 2/00 3/00 3/00 3/00 3/00 4/00 5/00 4/00 3/00 4 / 00 00/9 5/00 TIME HR/MN 3/00 4/00 TEST LVL RATE TE 4 10 N 5 5 9 5 25 33 35 25 40 00 FEET 61 24 80 14 19 8 1 FOUND 1115 135 115 105 112 100 134 FEET 144 140 117 115 107 CSG KIND WOLLD OF DIA OF INS WATER F SCR The Chi CY U T'S OX. 2 FR FR FR FR FR F,R 72 4 4 4 4 4 4 ÷ DRILLER 2505 5404 5404 5404 2505 5404 2504 2504 2504 2505 2505 5404 3319 4802 5404 5404 5404 4706 07/58 08/57 08/28 08/68 11/73 04/68 06/62 04/68 12/60 11/68 07/53 01/55 05/54 07/53 08/61 DATE FEET 636 636 638 636 636 636 636 636 636 989 645 636 636 (CONTINUED) WELL EASTING NO NORTHING 367850 368110 368070 368100 368100 368300 4664250 4664300 367690 4663910 368210 4664240 367625 4664360 4663880 4563890 368100 368100 4663950 4664300 368125 4664140 4664175 368205 4664100 4663880 4663850 21-3076 21-2855 21-3786 21-2475 3074 3175 2467 2470 2468 21-2476 21-21-21-2474 21-2471 2469 vC LOT TOWNSHIP MUNICIPALITY CONCESSION MERSEA

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MSND		CLAY	C L L	0050 RDCK	001.8	FSND	MSND	2600	0106	HPAN	CLAY	0012 LMSN	0010	MSND	MSND	MSND	0101	LMSN	HPAN	0103	0012 0101	8600	0114	HPAN 01	0100
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DEPTHS FORM		RIVAD G CLAY 0097 HPAN			PELLON A CLAY 0102 HPA		RAY B TPSL 0003 BLUE BRWN LMSN 0157	DUPUS A BLUE CLAY 0108 03) HPAN 0118		MAZAKORSKY S CLAY 0107 ROCK	DO LAMBERT E CLAY 0030 MSND	SKIDMORE F CLAY 0103 HPAN	SKIDMORE E	SKIDMORE E CLAY 0113 LM	RYALL G GREY CLAY 01	10	DENNISS R.	200	BLUE CLAY 01	18 7 H	(\$ 0110 03
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0110 0110 0036 RDCK BRUE COLO MON . CLAY 0023 7600 0110 GRVE BRWN LMSN 0077 M SND CLAY 000E CLAY MSND 0095 CLAY LMSN CLAY MSND 0035 MSND BLUE BLUE GREY CLAY MSND SHLE MSND 0108 BLUE 0002 GREY CLAY HPAN 0105 BRWN BLUE 0085 CLAY 0080 WHICH CLAY CLAY CLAY 0000 CL AY 0096 CLAY 0085 HPAN CLAY HPAN 0038 0015 FORMATIONS EXTEND DEPTHS IN FEET TO 0107 LMSN GREY RLUE BPWN 9800 CLAY BLCK TPSL 0001 YLLW 0005 GREY MSND GRVL TPSL 0002 RED CLAY HPAN 0116 GREY ROCK OWNER /LOG CLAY 0086 0800 BLUE CLAY BLUE TPSL 0001 CLAY 0 0100 SHLE 0102 B BUTCHER J UJJ A TPSL 0001 CLAY C LMSN 0100 0014 MACKEE GRANT BLCK CLAY. TPSL 0 GREY CLAY 0098 H CLAY TPSL 0001 YLLW CLAY MSND 0115 YLLW CLAY MSND GREY HPAN 0112 TPSL 0001 CLAY TPSL 0003 YLLW 0100 SHLF 0101 ONFIL ISABEL YLLW FSND 0083 LMSN YLLW CLAY 0014 BPWN LMSN 0097 00100 CLAY GYORI GILBERT WICKETT ALAN HOLINWORTH E TPSL 0001 C DEVEREHU F GIGNAC RON YLLW CLAY CLAY TPSL 0001 (WHITE HUGH MCKEE P YLLW CLAY PSL 0003 GPVL 0100 LMSN 0145 MSN 0112 CAHILL E LMSN 0114 ONEIL W ONIEL OCK WATER LS LS LS 15 ST LS 3/00 3/00 2/00 00/9 2/00 4/00 4/00 4/00 10/00 4/00 4/00 LVL RATE TIME
TEET GPM HR/MN HR/MN 4 / 00 00 00 9 ın ۱C۱ ın 20 4 in S Ø S 33 45 40 45 58 45 40 40 5 CSG KIND WATER STAT DIA OF FOUND LVL INS WATER FEET FEET 30 80 27 16 28 28 ESSEX COUNTY 66 1117 95 001 00 108 123 120 117 116 114 86 101 2 9 4 FR FR FR H H 3 4 ec: 4 3 4 4 m 4 4 4 4 \sim DRILLER 3420 3003 615.03/68 2504 2505 3325 3420 2504 3731 2504 4802 2547 2504 2504 2504 01/71 02/54 08/56 69/80 610 02/70 89/80 89/60 615 10/69 08/70 03/49 09/58 99/60 9610 12/57 49/60 EASTING ELEV NORTHING FEET DATE (CONTINUED) 620 615 620 620 610 615 615 615 620 614 615 335275 335720 337560 336355 337620 336410 337760 336900 337745 336240 337560 336290 337660 337660 336625 4675900 137630 MLD TOWNSHIP 2715 WELL 2702 2713 2714 3249 3336 2716 3081 3180 3312 21-3404 2719 21-00 00 LOT LC) 9 SOUTH MUNICIPALITY CONCESSION

	1900	GREY	9200	HPAN	0000	CLAY	0000	0121	0075 RDCK	FSND	0120	STNS	00 5 R	6900	0145		CLAY	0060 GREY	SHLE	
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UNKN	CLAY	0105	CLAY	0100	CLAY	RED 0084	CLAY	AL C BLUE	CLAY	0020	CLAY	GREY 0117	CLAY	CLAY	AN LTD CLAY 0072	CLAY	YLLW 0116	CLAY	0130	
UNKN	RED		REDGRVL	CLAY	RED 108	9 0001 GR VL	RAVENBURG G TPSL 0002 RED CLAY C CLAY MSND 0115 MSND 0	7 MET	RED 0100	MENT ALTRU 0003 CLAY 0020 GREY LMSN 0114	0112 SREY	WINDSOR FOOD TERMINA BLCK TPSL 0002 GRFY CL 0114 GREY CLAY 0117 GF	RED 0063	P.ED 0083		BLUE	0001 LMSN	72 (7) (1)		
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DEPTHS IN FEET TO WHICH FORMATIONS EXTEND DWNER /LOS WATER HR/MN W CSG KIND WATER STAT PUMP TEST DIA OF FOUND LVL LVL RATE INS WATER FEET FEET FEET GPM DRILLER DATE EASTING ELEV NORTHING FEET WELL FU

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GREY CLAY 0142 HPAN 0144 SHLE 0157
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BLUE CLAY 0098 HPAN 0103 GREY LMSN 0110 0143 BLCK GREY LMSN 0120 0110 0145 MSND 9600 0138 0133 GREY LMSN 0102 STAS SHLE 0116 SHLE LMSN 0125 SHLE 0123 0126 0117 MSND 0127 GREY 2600 GR VL. MSND LMSN LMSN CL AY GRVL 0136 LMSN LMSN SAND 0144 0112 HPAN 0124 HPAN 0150 0119 0108 LMSN GRVL BLUE 0094 0125 GREY 0114 GREY CLAY 0142 HPAN HPAN BLUE CLAY 0141 SNDS 0150 CLAY 0092 LMSN GAGNEAU E MSND GREY ROCK 0114 HPAN 0120 LUKE HPAN HPAN MORLIS JIM TPSL 0001 CLAY HPAN CLAY 0130 HPAN CLAY 0134 0146 SHLE CLAY 0123 CLAY MSND LAFRRENIERE L GREY CLAY 0003 WAITES GLEN SHLE 0146 SHL METZ GEORGE CLAY 0114 HP CLAY 0116 DOUGLISH H DILTRICH R METZ G BLUE CLAY ST PIERRE CLAY 0097 CLAY 0090 CLAY 0108 0115 05) CLAY 0085 BLUE CLAY 1 AM L 0144 CALDER J CLAY 0103 GAGNIER L WAITES R WAITES G BUCKAN A WILLIAM TRUSKY MORRIS LATAM L WHITE CLAY ES. DS. LS LS ES 5 Sd ST FS ST ES 3/00 8/00 2/00 4/00 3/00 12/00 36/00 3/00 2 /00 4/00 20 25 50 10 25 10 20 17 13 33 20 25 40 51 15 12 5 19 12 12 18 20 25 110 26 116 127 124 143 144 125 126 123 108 80 46 92 136 102 133 127 117 146 FR FR FR E C SA 3 3319 5404 5404 3319 5404 5404 5404 5404 5404 5404 5404 5404 5404 5404 5404 5403 5404 5404 615 08/60 10/64 11/71 09/72 09/60 69/60 09/70 10/59 10/74 08/51 (CONTINUED) 610 610 809 610 610 615 600 595 608 809 809 119 508 608 603 605 604 371270 374630 372275 375200 375250 467C990 367830 4669750 372650 372100 368090 4672550 4672940 4672650 368950 370325 370385 374180 367840 CAKORED 4674750 4672425 4672400 4671575 0060194 4670800 4672474 2010 3013 3278 3003 3579 21-21-3982 21-3006 21-3406 3007 3422 21-21-21-3014 21-3581 3709 21-3020 TOWNSHIP 23 9 00 QC 0 WEST MUNICIPALITY CONCESSION TILBURY

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	n.	OWNER/LOG DEPTHS IN FEET TO WHICH FORMATIONS EXTEND	UNKN UNKN 0205 MSND 0215 GRVL 0218 SHLE	0219 OZTASIO HYDRO FILL 0002 WHIT CLAY 0040 WHIT CLAY 0096 WHIT HPAN 0101 FSND 0113	SCHERTZER TPSL 0002 CLAY MSND	MERO W CLAY 0065 MSND 0073 CLAY 0129 MSND 0133 LMSN 0139		LEBLANC N CLAY 0099 MSND 0108 LMSN 0126 (S 0108	LOISELLE T YLLW CLAY 0018 BLUE CLAY 0100 CSND 0124 LMSN 0127		MUXWORTHY E BRWN CLAY 020 BLUE CLAY 0055 BLUE CLAY BRWN CLAY BLUE CLAY 0105 MSND 0110 BLUE CLAY 0136 FSND 0139 LMSN 0142	JESSOP D M YLLW CLAY 0010 BLUE CLAY 0135 GRVL 0140 MSND 0145 LMSN 0147	JESSOP HAROLD TPSL 0002 CLAY 0107 MSND GRVL 0137 LMSN 01460	JESSOP W TPSL 0002 RED CLAY 0020 BLUE CLAY 0090 MSND CLAY 0125 MSND 0131 LMSN 0140	JESSOP G TPSL 0002 RED CLAY 0020 BLUE CLAY 0110 CLAY MSND 0120 HPAN 0130 GREY SHLE 0135	HOUSEN S BLUE CLAY 0133 LMSN 0134			CLAY 0010 BLUE CLAY
		WATER			ST DO	ES.	ST	00	00		00	00	00 .	00	00	0	00		00
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1820	DOMINION DRILLING & EQUIPMENT CO	OAKLAND								
1903	EARL SIDNEY	RR 2 KERWOOD			prel					
2002	EVANS GILBERT	VICTORIA ST GLENCOE								
2104	FAULKNER WELL DRILLING CO LTD	789 ERSKINE AVE PETERBORGUGH								
2301	GILBERT STEWART	642 WILLIAM ST WINDSOR								
2402	GOODBERRY WELL DRILLING LTD	EOX 89 VERONA	2							
2503	HERNANDEZ DAVID A	R R 4 HARROW			2	7	4	p-l		
2504	HERNANDEZ EARL M	BOX 262 HARROW	30	34	20	13 27	7 20		p1 p1	
2505	HERNANDEZ M & SONS	WELLINGTON ST HARROW	4	15	9					
2506	HERNANDEZ W	R R 2 ESSEX	c c	19	13	10 23	3 21	60 FI	17	
2507	HICKS JAMES R	R R 1 HOLSTEIN								
2519	HADCO WELL DRILLING & DIGGING LTD	BOX 730 45 ARTHUR ST SOUTH ELMIRA						0		
2530	HE TO THE	61 RUSSEL ESSEX								
2537	HEIL J	107 JAMES ST ESSEX								
2539	HICKS & HAWKES	R R 2 MAIDSTONE								
2542	HEIL BROS	107 JAMES ST ESSEX								
2547	HERNANDEZ MAURO	BOX 262 HARROW	0			16 1	. E	20	p⊶l	
2602	HUTCHINS SILAS A	R & 2 AMHERSTBURG	12	10	14	4 15	5 12	9	0	
2633.	HUNTER F.	R R 2 WOODSLEE								
2634	HUTCHINS F A	R R 2 AMHERSTBURG								

^{- 0219 -}* ALL ADDRESSES ARE IN ONTARIO UNLESS OTHERWISE INDICATED.

TAB	TABLE 2 (CONT'D) - LICENSED BORING AND DR	LICENSED BORING AND DRILLING CONTRACTORS AND NUMBER OF WELLS CONSTRUCTED IN ESSEX COUNTY	ONS FRUCTED IN
		1967 - 1974	
DRILLERS LICENCE NO.	NAME	ADDRESS *	1967 1968 1969 1970 1971 1972 1973 1974
2801	INTERNATIONAL WATER SUPPLY LTD	BOX 310 BARRIE	
2803	INCE F L	175 ALDERCREST AVE HAMILTON	2 1
3003	JOHNSTEN BROTHERS	C/O M JOHNSTON R R 3 ESSEX	
3018	JCHNSDN W C	R R 2 MAIDSTONE	
3027	JOHNSTON & SINCLAIR	62 LORNE AVE CHATHAM	
3030	JOHNSON & BAETZ WELL BORING CO. LTD.	R.R. 1, MT. PLEASANT	ęd
3307	LECUYER DOUGLAS P.	9 1/2 URSLINE AVE. CHATHAM	
3319	LECLAIR H	COMBER	
3325	LEVEQUE L. J	2015 WESTMINSTER WINDSOR	
3327	LARAMIE C H	R R 1 KINGSVILLE	
3407	LUCIER ALFRED	R R 1 MCGREGOR	,
3420	LUCIER WELL DRILLING	R R 1 MCGREGOR	
3506	MCPHERSON R L DRILLING LTD	282 THOMSON BLVD WINDSOR	9 19
3522	MCRAE D M	R R 3 ESSEX	
3553	MCLEAN J K	HARROW	
3603	MANDLEY DRILLING	R R 5 LEAMINGTON	
3606	MARSH DRILLING CONTRACTORS (MARGARET	BOX 267,BOTHWELL	
3636	METCALFE J A	WHEATLEY	
3654	MANDLEY ROY	VILLAGE INN HOTEL LEAMINGTON	8
3731	MULLIN GERALD	R R 2 WHEATLEY	
3810	NEWPORT WELLINGTON & SONS LTD	R R 1 WARDSVILLE	N
4108	ONTARIO DEPT OF PUBLIC WORKS	TORDNIO	
4620	ROBERTS E F & CO	BOX 720 BRANTFORD	
4705	SMITH CARL	R R 2 SOUTH WEGDSLEE	
4706	SMITH JAMES H	R P 2 ESSEX	

1000	n	ONOTIN DELEGENT:							,	,
4803		UNDIN GERALD M	R R I KINGSVILLE	15	5	. 15 15 14 16 20 16 15 26	20	16	15	26
4826	0)	UNDIN L	R R 1 KINGSVILLE							
5401	1 WARREN C	EN C	SPARTA							
5403	.5	ILKINSON AUSTIN	1 LONGFIELD LANE LEAMINGTON		← I	-1				
5404	-	WILLIAMS M J	R R 5 LEAMINGTON	₽=1 E=1	r.	11 15 7 14 23 18 17 18	23	8	17	00 #-i

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